Survey Number: TIRS- 05192014 BGC

JSS

071

(Printed Name)
Surveyor: Patricia Lozano
(Signature)
Surveyor: Date: 7/7/14

	Removable Co	ontaminati	ion	#1	Total Cor	taminatio	n		Gamma	#3	Exposure	Rate #4	
Survey Location	α	β/γ	α	β/γ	α	β/γ	α	β/γ	Gross	< or <u>></u>	μR	/hr	Comments
	counts per	smear	dpm/10	00 cm2	cpm/pro	be area		00cm2	cpm	IL	Contact Gross	30 cm Gross	
61	100				9	602	<mda< td=""><td>207</td><td></td><td></td><td></td><td></td><td>Follow up on Grid #30</td></mda<>	207					Follow up on Grid #30
62					6	615	<mda< td=""><td>218</td><td>TO THE OWNER OF THE PARTY OF</td><td></td><td></td><td></td><td>Follow up on Grid #31</td></mda<>	218	TO THE OWNER OF THE PARTY OF				Follow up on Grid #31
63	张州公司在 0000			6662 11.5kg	5	577	<mda< td=""><td>185</td><td></td><td></td><td>G CALLERY</td><td></td><td>Follow up on Grid #32</td></mda<>	185			G CALLERY		Follow up on Grid #32
64				444 50	9	596	<mda< td=""><td>202</td><td>(表)等的</td><td></td><td>4年9年1月1日</td><td></td><td>Follow up on Grid #43</td></mda<>	202	(表)等的		4年9年1月1日		Follow up on Grid #43
65			1000	200	8	595	<mda< td=""><td>201</td><td></td><td></td><td>1000</td><td></td><td>Follow up on Grid #48</td></mda<>	201			1000		Follow up on Grid #48
66					12	610	13	214				LOGIC TOPS	Follow up on Grid #49
67					11	588	<mda< td=""><td>194</td><td></td><td></td><td></td><td></td><td>Follow up on Grid #56</td></mda<>	194					Follow up on Grid #56
68	10 miles 200				9	630	<mda< td=""><td>232</td><td>38, 68, 7</td><td></td><td></td><td></td><td>Follow up on Grid #11</td></mda<>	232	38, 68, 7				Follow up on Grid #11
69					21	680	24	276			ALL STREET		Follow up on Grid #14
70					7	652	<mda< td=""><td>251</td><td></td><td></td><td></td><td></td><td>Follow up on Grid #15</td></mda<>	251					Follow up on Grid #15
71			18 1 W		9	617	<mda< td=""><td>220</td><td></td><td></td><td></td><td></td><td>Follow up on Grid #24</td></mda<>	220					Follow up on Grid #24
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		10075		MARKET STATE									

Soil Sample Location

Static Location

^{*}All exposure rates are general area unless otherwise noted.

Ludlum Model 3030	Measurei Sample [ments,Inc. Data	******					
5/20/20	114							
9:03:33 A	.M							
	_							
Header 1:	Treasure	Island						
Header 2:	3030 S/N		265374					
Header 3:	alpha bkg		0.2					
Header 4:	beta bkgo		32.6					
Header 5:	Bldg 1101		iC					
Header 6:	RCT:PLo	ozano						
Calibration	Due Date	ĸ	5/1/2015					
	********			***********	***********	*****	****	
Sample#	Date	Tir	ne	Alpha Count	Beta Count	[Count Time]	Type	Comment
*****	**********		******	*********		***********	*****	***************************************
	1	5/20/2014	7:39:17		0	33	15	
	2	5/20/2014	7:41:02		0	28	15	
	3	5/20/2014	7:42:18		0	25	15	
	4	5/20/2014	7:43:45		0	29	15	
	5	5/20/2014	7:45:05		0	26	15	
	6	5/20/2014	7:46:20		0	40	15	
	7	5/20/2014	7:48:00		0	24	15	
	8	5/20/2014	7:49:15		0	34	15	
	9	5/20/2014	7:50:43		0	27	15	
1	10	5/20/2014	7:52:34		0	34	15	
	11	5/20/2014	7:54:03		2	40	15	
1	12	5/20/2014	7:55:44		0	23	15	

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(Printed Name)						
Surveyor:	Patricia Lozano	<u> </u>				
(Signature)	// 4 .	1/ /			/	1
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Survey No	ımber: TIRS-	∨ 051°92014	BGC	JSS	071	
					Page	5 of 8

7:57:13

7.58:26

7:59:39

8:02:16

8:03:29

8:04:58

8:06:10

8:07:23

5/20/2014

5/20/2014

5/20/2014

5/20/2014

5/20/2014

5/20/2014

5/20/2014

5/20/2014

21	5/20/2014	8:09:15	0	38	15
22	5/20/2014	8:10:39	0	30	15
23	5/20/2014	8:12:02	0	34	15
24	5/20/2014	8:13:22	1	35	15
25	5/20/2014	8:14:37	1	24	15
26	5/20/2014	8:15:51	0	30	15
27	5/20/2014	8:17:06	0	32	15
28	5/20/2014	8:18:18	0	30	15
29	5/20/2014	8:19:30	0	29	18
30	5/20/2014	8:20:46	0	31	15
31	5/20/2014	8:22:06	0	29	15
32	5/20/2014	8:23:37	0	25	15
33	5/20/2014	8:24:50	0	33	15
34	5/20/2014	8:26:08	1	29	15
35	5/20/2014	8:27:23	0	25	15
36	5/20/2014	8:29:20	0	33	15
37	5/20/2014	8:30:38	0	26	15
38	5/20/2014	8:31:53	0	23	18
39	5/20/2014	8:33:16	0	17	15
40	5/20/2014	8:34:47	0	27	15
41	5/20/2014	8:36:00	0	37	15
42	5/20/2014	8:37:38	0	25	15
43	5/20/2014	8:38:51	0	26	15
44	5/20/2014	8:40:34	0	29	15
45	5/20/2014	8:41:47	0	32	15
46	5/20/2014	8:42:58	0	27	15
47	5/20/2014	8:44:14	0	28	15
48	5/20/2014	8:46:00	0	17	15
49	5/20/2014	8:47:15	0	25	15
50	5/20/2014	8:48:32	0	27	15
51	5/20/2014	8:49:57	0	35	15
52	5/20/2014	8:52:33	1	38	15
53	5/20/2014	8:53:44	1	35	15
54	5/20/2014	8:54:56	0	26	15
55	5/20/2014	8:56:08	0	38	15
56	5/20/2014	8:57:21	0	51	15
57	5/20/2014	8:58:47	0	30	15
58	5/20/2014	8:59:59	0	23	15
59	5/20/2014	9:02:03	0	32	15

(Printed Name)	~					
Surveyor:	Patricia Lozano	$\mathcal{L}(\mathcal{L})$				
(Signature)	I I_1	7 7	/			1.
Surveyor:	- March	1 rem			Date: 7/7	/14
Survey N	Number: TIRS-	05192014	BGC	JSS	071	•
					Page	6 of 8

 Header 1:
 Treasure Island

 Header 2:
 2360 S/N
 275713

 Header 3:
 Alpha BKGD.
 2

 Header 4:
 Beta BKGD.
 360.9

 Header 5:
 1101 G Concrete

RCT: P.Lozano

S=Scaler, R=Ratemeter

Header 6:

Sam	ple#	Date		Time		Alpha	Bet	ð	SR	Count Time Location		
				******						**********		
			5/19/2014	12:28:00	PΜ		1	456	S		1	BKGD
	•	1	5/19/2014	12:29:58	PM		6	535	S		1	
	2	?	5/19/2014	12:33:10	PM		2	571	s		1	
	3	3	5/19/2014	12:34:38	PM		1	514	S		1	
	4		5/19/2014	12:36:21	PM		8	564	S		1	
	5	i	5/19/2014	12:37:47	PΜ		6	525	S		1	
	8	i	5/19/2014	12:39:12	PM		6	549	S		1	
	7	•	5/19/2014	12:40:37	PM		5	521	S		1	
	8	:	5/19/2014	12:42:13	PM		1	544	S		1	
	9	!	5/19/2014	12:44:20	РΜ		7	537	S		1	
	10		5/19/2014	12:45:48	PM		4	558	S		1	
	11		5/19/2014	12:47:21	PΜ		3	583	S		1	
	12		5/19/2014	12:49:03	PM		3	506	S		1	
	13		5/19/2014	12:50:39	РΜ		1	515	S		1	
	14		5/19/2014	12:52:18 (PM		8	563	S		1	
	15		5/19/2014	12:54:49 (M		5	582	S		1	
	16		5/19/2014	12:56:32 (PM		4	526	S		1	
	17		5/19/2014	12:58:01 #	PM		8	525	\$		1	
	18		5/19/2014	12:59:26 (РΜ		7	530	S		1	
:	19		5/19/2014	1:01:01 (PM		7	542	S		1	
	20		5/19/2014	1:03:01 6	РΜ		4	533	S		1	
	21		5/19/2014	1:04:30 F	M		1	528	S		1	
	22		5/19/2014	1:06:03 (M		6	560	S		1	
	23		5/19/2014	1:07:40 8	PM		5	558	S		1	
	24		5/19/2014	1:09:10 8	M ^c		7	587	S		1	
	25		5/19/2014	1:10:37 F	PM		2	531	S		1	
	26		5/19/2014	1:12:04 F	M	;	8	522	S		1	

(Printed Name)						
Surveyor:	Patricia Lozano	\sim	,.			
Signature) Surveyor:	Valri	Man			Date: 7/7	1/14
Survey No	ımber: TIRS-	05192014	BGC	JSS	071	,
			9		Page	7 of 8

27 28 29 30 31 32 33 33 34 35 36 37 38 39 40 41 42 43 44 44 45 46 47 48 49 50 50 50 50 50 50 50 50 50 50 50 50 50	5/19/2014 5/19/2014	1:13:42 PM 1:15:08 PM 1:16:34 PM 1:18:24 PM 1:20:02 PM 1:21:31 PM 1:23:01 PM 1:26:02 PM 1:27:28 PM 1:29:01 PM 1:30:38 PM 1:30:38 PM 1:30:38 PM 1:39:19 PM 1:34:51 PM 1:36:24 PM 1:39:19 PM 1:40:44 PM 1:42:18 PM 1:42:18 PM 1:47:34 PM 1:47:34 PM 1:47:34 PM 1:47:34 PM 1:47:34 PM 1:55:06 PM 1:51:52 PM 1:51:52 PM 1:53:31 PM 1:55:06 PM 1:57:05 PM 1:57:05 PM 1:57:05 PM 1:57:05 PM 1:57:05 PM 1:57:07 PM 2:00:12 PM 2:00:12 PM 2:00:12 PM 2:07:20 PM 2:07:20 PM 2:07:20 PM 2:08:58 PM	553154446642331103616354584525345632	552 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	62 5/2 63 5/2 65 5/2 66 5/2 67 5/2 68 5/2 70 5/	77/2014 12:47 PM 77/2014 12:47 PM 77/2014 12:50 PM 77/2014 12:50 PM 77/2014 12:54 PM 77/2014 12:56 PM 77/2014 12:58 PM 27/2014 12:58 PM 27/2014 1:06 PM 27/2014 1:08 PM 27/2014 1:08 PM	965982119179	602 S 615 S 577 S 596 S 695 S 630 S 630 S 680 S 652 S 617 S		غب البيد غب كب أنت قدد كن أنت شد شد الده

(Printed Name)		6.8				
Surveyor:	Patricia Lozano					
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RADIOLOGICAL S	SURVEY FO	RM										C		- /l	4 44)			
Survey Number:		06122014	BGC	JSS	140								r Counte	er (ins	it. #1)		Alpha	Beta/gamma
Carvey Hamber.	11110-	00122014	ВСС	133	140							Model	200000			Efficiency:		
Survey Description	n.	Camma wa	lkovor suprov p	erformed at Bigelov	v Court Du	ildina 1	101 0	مام سمامام				Serial #	0000			Bkgd (lab) CPM:		
foundation. Survey		med using a	Ludium 2221/	4.20 at a rate pat t	o exceed (niding i	TOT G un	derside	of conc	rete		Probe /	10000	CIE DE		MDA (dpm/100cm ²) :		
								cona wi	in the de	tector		Cal. Du	10000			Count Time(min):		
height of 4 inches	nom sunace	of concrete	e and observing	both audio and vis	sual meter	respons	se.						ey Meter	r (Inst	. #2)		Alpha	Beta/gamma
No indication of ite				f items or point sou	irces unde	erside of	concrete	tounda	ition.			Model	197500			Efficiency:		
Asphalt investigati				n is for reference o	nly Thio		laa inalu	doo the				Serial #	1000000			Bkgd (lab) CPM:		
foundations of the	patio and sto	orage unit	strament sectio	i is for reference o	illy. Tills s	survey a	iiso iriciud	ies the	concrete	*		Probe / Cal. Du				MDA (dpm/100cm ²) :		
Tourisations of the	patro arra ott	orago arm.										Probe Area	100000			Count Time(min):		1
												Probe Area	(CIII):			Area BkgCPM: Sat/Unsat:		
												Sun	ey Meter	(Inet	#31	Exposure Rat	o Motor	(Inct #4)
RWP:	2014	BGC	JS	01	0			-				Model	STREET, STREET, SQUARE, SQUARE	MENTAPOTACU	221		e weter	(11151. #4)
Start Date:		Time:	0820		6/12/201	1	T:	00	140			4	-			Model:		
(Printed Name)	0/12/2014	mine.	0020	End Date:	0/12/201	4	Time:	US	10	-		Serial #			290	Serial #:		
Surveyor:	Fr	rederick Joh	neon									Cal. Du			/2015	Cal. Due:		
(Signature)	1	reaction ooi	1113011	And the state of t	and the latest the lat	Alacte	The state of the	1.1.1.2.4	1	- ,		Ref Area BKC Ref Area II			698 812	Bkgd (lab):		
Surveyor:								Date:	06/1	2/201	14	Rei Alea II	Site		halt9	Area Bkgd Sat/Unsat:		
	Removable Co	ntamination		#	1 Total Conf	taminatio	n	#2	Gamma	#3	Secretary and	Exposure R		#4	maito	Savonsat.		
	α	β/γ								, ,	Street Street	A STATE OF THE STA	A CONTROL OF THE CO	" "				
Survey Location	α	p/y	α	β/γ	α	β/γ	α	β/γ	Gross	< or ≥		μR/hr				Commen	te	
	cpm/10	0 cm2	dom	/100 cm2	cpm/pro	ho aroa	dpm/10	10cm2		IL	Canta	ct Gross	30 cm Gr			Commen		
	opiiii 10	o omiz	чрп	7100 CIII2	Cpiii/pio	De area	apiii/10	JUCITIZ	cpm	"-	Conta	Ct Gross	30 CIII GI	oss				
Bldg 1101-G				第八 公司第四十三十二					1 2 3				Charles and Charles		Scan Ra	nge:13,654 - 22,56	6 cpm	
								24 163									The Land	
			179000										经的条件					"福"。在"东西"
													of the second				A PARK	
														00				
								1004000										
															The same against			
				A second								数1000mm						
						754.00												
										The 2t	No. of Street, or other party of the street, or other party or other party of the street, or other party or other party of the street, or other party or oth	160	Mark Town					
			建设的	340000000000000000000000000000000000000														
											78.75	经等级的 族					1000	
			Assist the						85 M								said in	
								Second Second			Towns of the							

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FRM-TI-01-1

Approved By:

Takeshi Ibuki

Print Name

RADIOLOGICAL	SURVEY FO	DRM										Smear Co	ounter (In	st. #1)		Alpha	Beta/gamma
Survey Number:	TIRS-	05192014	BGC	JSS	069							Model:	3	3030	Efficiency:	32.2%	33.3%
												Serial #:	26	55988	Bkgd (lab) CPM:	0.2	31.8
Survey Description	on:	Bigelow Co	urt- Building 110	01 Unit H - Total su	rface cor	ntaminati	on surve	y perfor	med on 1	100%		Probe / #:	200 P.S		MDA (dpm/100cm ²):	16	88
of all accessible a	reas of the c	concrete four	ndation within U	nit H. A one squa	re meter	grid patt	ern was u	sed for	tracking			Cal. Due:	7/1	6/2014	Count Time(min):	- 10 3	1
Survey included 1	00% scan, a	a one minute	static, and an	associated smear	taken at	the highe	est scan le	ocation	or the ce	enter		Survey N	Meter (Ins	t. #2)		Alpha	Beta/gamma
of the grids. Eleva	ated static co	ounts above	MDA (less than	n Release Limit) w	ere ident	ified. Ad	Iditional fo	ollow up	statics v	were		Model:	236	0/43-37	Efficiency:	20.6%	31.9%
performed. Concre	ete samples	will be obtain	ned for further a	analysis.								Serial #:	18	34934	Bkgd (lab) CPM:	1.6	276.0
				- 2%								Probe / #:		090881	MDA (dpm/100cm ²):	7	43
												Cal. Due:		4/2014	Count Time(min):	- 2	1
ļ												Probe Area(cm ²)		584	Area BkgCPM:	2	259
														Rich M.	Sat/Unsat:		sat
												Survey N	Meter (Ins	t. #3)	Exposure Ra	te Meter	(Inst. #4)
RWP:	2013	BGC	JS	01	1							Model:			Model:		
Start Date:	5/19/2014	Time:	1215	End Date:	5/27/20	14	Time:	1:	355	-100		Serial #:			Serial #:		
(Printed Name)										-		Cal. Due:		No. State of the last	Cal. Due:	OF STREET	
Surveyor:	K	enneth Enal	penter							26		Ref Area BKG(Sca	The second second second		Bkgd (lab):		2050
(Signature)		1/	15						110	1		Ref Area IL(Sca	n)		Area Bkgd		
Surveyor:	VV and the later of the later o	For						Date:	6/3/	2014		Si	te		Sat/Unsat:		
	Removable Co	ontomination			a Carrier						A LAND					Mark Series	
					1 Total Co		on	#2	Gamma	#3	911	Exposure Rate	#4				
Survey Location	α	β/γ	α	β/γ	α	BAY	α	B/Y	Gross	< or ≥		µR/hr					
Carry Location					1										Commer	its	
	cpm/10	JU CM2	apm	/100 cm2	cpm/pr	obe area	dpm/10	00cm2	cpm	IL	Contac	ct Gross 30 cr	n Gross				7 7 11
1	0	23	<mda< td=""><td><mda< td=""><td>3</td><td>382</td><td><mda< td=""><td>57</td><td></td><td></td><td></td><td>CHICAGO PARE</td><td></td><td>Grid 1</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>3</td><td>382</td><td><mda< td=""><td>57</td><td></td><td></td><td></td><td>CHICAGO PARE</td><td></td><td>Grid 1</td><td></td><td></td><td></td></mda<></td></mda<>	3	382	<mda< td=""><td>57</td><td></td><td></td><td></td><td>CHICAGO PARE</td><td></td><td>Grid 1</td><td></td><td></td><td></td></mda<>	57				CHICAGO PARE		Grid 1			
2	0	21	<mda< td=""><td><mda< td=""><td>5</td><td>389</td><td><mda< td=""><td>61</td><td>20022000</td><td></td><td></td><td>STATE OF STREET</td><td></td><td>Grid 2</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>5</td><td>389</td><td><mda< td=""><td>61</td><td>20022000</td><td></td><td></td><td>STATE OF STREET</td><td></td><td>Grid 2</td><td></td><td></td><td></td></mda<></td></mda<>	5	389	<mda< td=""><td>61</td><td>20022000</td><td></td><td></td><td>STATE OF STREET</td><td></td><td>Grid 2</td><td></td><td></td><td></td></mda<>	61	20022000			STATE OF STREET		Grid 2			
3	1	40	<mda< td=""><td><mda< td=""><td>3</td><td>399</td><td><mda< td=""><td>66</td><td>THE PARTY OF</td><td></td><td>E SERVICE</td><td>SERVICE MARKET</td><td>NYS SERVE</td><td>Grid 3</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>3</td><td>399</td><td><mda< td=""><td>66</td><td>THE PARTY OF</td><td></td><td>E SERVICE</td><td>SERVICE MARKET</td><td>NYS SERVE</td><td>Grid 3</td><td></td><td></td><td></td></mda<></td></mda<>	3	399	<mda< td=""><td>66</td><td>THE PARTY OF</td><td></td><td>E SERVICE</td><td>SERVICE MARKET</td><td>NYS SERVE</td><td>Grid 3</td><td></td><td></td><td></td></mda<>	66	THE PARTY OF		E SERVICE	SERVICE MARKET	NYS SERVE	Grid 3			
4	0	32	<mda< td=""><td><mda< td=""><td>7</td><td>390</td><td><mda< td=""><td>61</td><td></td><td></td><td></td><td></td><td></td><td>Grid 4</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>7</td><td>390</td><td><mda< td=""><td>61</td><td></td><td></td><td></td><td></td><td></td><td>Grid 4</td><td></td><td></td><td></td></mda<></td></mda<>	7	390	<mda< td=""><td>61</td><td></td><td></td><td></td><td></td><td></td><td>Grid 4</td><td></td><td></td><td></td></mda<>	61						Grid 4			
5	0	46	<mda< td=""><td><mda< td=""><td>4</td><td>393</td><td><mda< td=""><td>63</td><td></td><td>Consultant Consultant Consultant</td><td></td><td></td><td></td><td>Grid 5</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>4</td><td>393</td><td><mda< td=""><td>63</td><td></td><td>Consultant Consultant Consultant</td><td></td><td></td><td></td><td>Grid 5</td><td></td><td></td><td></td></mda<></td></mda<>	4	393	<mda< td=""><td>63</td><td></td><td>Consultant Consultant Consultant</td><td></td><td></td><td></td><td>Grid 5</td><td></td><td></td><td></td></mda<>	63		Consultant				Grid 5			
6	2	43	<mda< td=""><td><mda< td=""><td>9</td><td>405</td><td><mda< td=""><td>69</td><td></td><td></td><td></td><td></td><td></td><td>Grid 6</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>405</td><td><mda< td=""><td>69</td><td></td><td></td><td></td><td></td><td></td><td>Grid 6</td><td></td><td></td><td></td></mda<></td></mda<>	9	405	<mda< td=""><td>69</td><td></td><td></td><td></td><td></td><td></td><td>Grid 6</td><td></td><td></td><td></td></mda<>	69						Grid 6			
7	0	40	<mda< td=""><td><mda< td=""><td>9</td><td>426</td><td><mda< td=""><td>81</td><td></td><td></td><td></td><td></td><td></td><td>Grid 7</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>426</td><td><mda< td=""><td>81</td><td></td><td></td><td></td><td></td><td></td><td>Grid 7</td><td></td><td></td><td></td></mda<></td></mda<>	9	426	<mda< td=""><td>81</td><td></td><td></td><td></td><td></td><td></td><td>Grid 7</td><td></td><td></td><td></td></mda<>	81						Grid 7			
8	0	30	<mda< td=""><td><mda< td=""><td>6</td><td>385</td><td><mda< td=""><td>59</td><td></td><td></td><td></td><td></td><td></td><td>Grid 8</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>6</td><td>385</td><td><mda< td=""><td>59</td><td></td><td></td><td></td><td></td><td></td><td>Grid 8</td><td></td><td></td><td></td></mda<></td></mda<>	6	385	<mda< td=""><td>59</td><td></td><td></td><td></td><td></td><td></td><td>Grid 8</td><td></td><td></td><td></td></mda<>	59						Grid 8			
9	0	22 38	<mda< td=""><td><mda< td=""><td>6</td><td>405</td><td><mda< td=""><td>69</td><td></td><td>SALES IN</td><td></td><td></td><td></td><td>Grid 9</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>6</td><td>405</td><td><mda< td=""><td>69</td><td></td><td>SALES IN</td><td></td><td></td><td></td><td>Grid 9</td><td></td><td></td><td></td></mda<></td></mda<>	6	405	<mda< td=""><td>69</td><td></td><td>SALES IN</td><td></td><td></td><td></td><td>Grid 9</td><td></td><td></td><td></td></mda<>	69		SALES IN				Grid 9			
11	1	24	<mda <mda< td=""><td><mda< td=""><td>1</td><td>384</td><td><mda< td=""><td>58</td><td>SELECTION OF THE PARTY OF THE P</td><td></td><td></td><td></td><td></td><td>Grid 10</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<></mda 	<mda< td=""><td>1</td><td>384</td><td><mda< td=""><td>58</td><td>SELECTION OF THE PARTY OF THE P</td><td></td><td></td><td></td><td></td><td>Grid 10</td><td></td><td></td><td></td></mda<></td></mda<>	1	384	<mda< td=""><td>58</td><td>SELECTION OF THE PARTY OF THE P</td><td></td><td></td><td></td><td></td><td>Grid 10</td><td></td><td></td><td></td></mda<>	58	SELECTION OF THE PARTY OF THE P					Grid 10			
12	0	38	<mda< td=""><td><mda <mda< td=""><td>5</td><td>379</td><td><mda< td=""><td>55</td><td>ESSESSES.</td><td>20000</td><td></td><td>Maria Color</td><td></td><td>Grid 11</td><td></td><td></td><td></td></mda<></td></mda<></mda </td></mda<>	<mda <mda< td=""><td>5</td><td>379</td><td><mda< td=""><td>55</td><td>ESSESSES.</td><td>20000</td><td></td><td>Maria Color</td><td></td><td>Grid 11</td><td></td><td></td><td></td></mda<></td></mda<></mda 	5	379	<mda< td=""><td>55</td><td>ESSESSES.</td><td>20000</td><td></td><td>Maria Color</td><td></td><td>Grid 11</td><td></td><td></td><td></td></mda<>	55	ESSESSES.	20000		Maria Color		Grid 11			
13	0	31	<mda< td=""><td><mda< td=""><td>6</td><td>394 413</td><td><mda <mda< td=""><td>63 74</td><td>Marine State of the last of th</td><td></td><td></td><td></td><td>MANAGE ET</td><td>Grid 12</td><td></td><td></td><td></td></mda<></mda </td></mda<></td></mda<>	<mda< td=""><td>6</td><td>394 413</td><td><mda <mda< td=""><td>63 74</td><td>Marine State of the last of th</td><td></td><td></td><td></td><td>MANAGE ET</td><td>Grid 12</td><td></td><td></td><td></td></mda<></mda </td></mda<>	6	394 413	<mda <mda< td=""><td>63 74</td><td>Marine State of the last of th</td><td></td><td></td><td></td><td>MANAGE ET</td><td>Grid 12</td><td></td><td></td><td></td></mda<></mda 	63 74	Marine State of the last of th				MANAGE ET	Grid 12			
14	1	36	<mda< td=""><td><mda< td=""><td>12</td><td>404</td><td>9</td><td>69</td><td></td><td>SPECIAL SERVICES</td><td></td><td></td><td></td><td>Grid 13</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>12</td><td>404</td><td>9</td><td>69</td><td></td><td>SPECIAL SERVICES</td><td></td><td></td><td></td><td>Grid 13</td><td></td><td></td><td></td></mda<>	12	404	9	69		SPECIAL SERVICES				Grid 13			
15	0	38	<mda< td=""><td><mda< td=""><td>8</td><td>410</td><td><mda< td=""><td>72</td><td>Service Service</td><td>NAME AND DESCRIPTION OF</td><td></td><td>THE RESERVE AND ADDRESS OF THE PARTY OF THE</td><td>A CONTRACTOR</td><td>Grid 14 Grid 15</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>8</td><td>410</td><td><mda< td=""><td>72</td><td>Service Service</td><td>NAME AND DESCRIPTION OF</td><td></td><td>THE RESERVE AND ADDRESS OF THE PARTY OF THE</td><td>A CONTRACTOR</td><td>Grid 14 Grid 15</td><td></td><td></td><td></td></mda<></td></mda<>	8	410	<mda< td=""><td>72</td><td>Service Service</td><td>NAME AND DESCRIPTION OF</td><td></td><td>THE RESERVE AND ADDRESS OF THE PARTY OF THE</td><td>A CONTRACTOR</td><td>Grid 14 Grid 15</td><td></td><td></td><td></td></mda<>	72	Service Service	NAME AND DESCRIPTION OF		THE RESERVE AND ADDRESS OF THE PARTY OF THE	A CONTRACTOR	Grid 14 Grid 15			
16	0	31	<mda< td=""><td><mda< td=""><td>5</td><td>422</td><td><mda< td=""><td>78</td><td>Contract of the last</td><td>CHEST STATE</td><td></td><td>AND PROPERTY OF THE PARTY OF</td><td></td><td>Grid 15</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>5</td><td>422</td><td><mda< td=""><td>78</td><td>Contract of the last</td><td>CHEST STATE</td><td></td><td>AND PROPERTY OF THE PARTY OF</td><td></td><td>Grid 15</td><td></td><td></td><td></td></mda<></td></mda<>	5	422	<mda< td=""><td>78</td><td>Contract of the last</td><td>CHEST STATE</td><td></td><td>AND PROPERTY OF THE PARTY OF</td><td></td><td>Grid 15</td><td></td><td></td><td></td></mda<>	78	Contract of the last	CHEST STATE		AND PROPERTY OF THE PARTY OF		Grid 15			
17	0	33	<mda< td=""><td><mda< td=""><td>5</td><td>381</td><td><mda< td=""><td>56</td><td>Designation of the last of the</td><td>BENEFIT OF STREET</td><td></td><td>The second second</td><td></td><td>Grid 17</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>5</td><td>381</td><td><mda< td=""><td>56</td><td>Designation of the last of the</td><td>BENEFIT OF STREET</td><td></td><td>The second second</td><td></td><td>Grid 17</td><td></td><td></td><td></td></mda<></td></mda<>	5	381	<mda< td=""><td>56</td><td>Designation of the last of the</td><td>BENEFIT OF STREET</td><td></td><td>The second second</td><td></td><td>Grid 17</td><td></td><td></td><td></td></mda<>	56	Designation of the last of the	BENEFIT OF STREET		The second second		Grid 17			
18	0	33	<mda< td=""><td><mda< td=""><td>5</td><td>421</td><td><mda< td=""><td>78</td><td>\$30 CH23</td><td></td><td>A CONTRACTOR</td><td></td><td></td><td>Grid 18</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>5</td><td>421</td><td><mda< td=""><td>78</td><td>\$30 CH23</td><td></td><td>A CONTRACTOR</td><td></td><td></td><td>Grid 18</td><td></td><td></td><td></td></mda<></td></mda<>	5	421	<mda< td=""><td>78</td><td>\$30 CH23</td><td></td><td>A CONTRACTOR</td><td></td><td></td><td>Grid 18</td><td></td><td></td><td></td></mda<>	78	\$30 CH23		A CONTRACTOR			Grid 18			
19	1	51	<mda< td=""><td><mda< td=""><td>4</td><td>383</td><td><mda< td=""><td>57</td><td></td><td></td><td></td><td></td><td>SCHOOL STATE</td><td>Grid 19</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>4</td><td>383</td><td><mda< td=""><td>57</td><td></td><td></td><td></td><td></td><td>SCHOOL STATE</td><td>Grid 19</td><td></td><td></td><td></td></mda<></td></mda<>	4	383	<mda< td=""><td>57</td><td></td><td></td><td></td><td></td><td>SCHOOL STATE</td><td>Grid 19</td><td></td><td></td><td></td></mda<>	57					SCHOOL STATE	Grid 19			
20	0	40	<mda< td=""><td><mda< td=""><td>5</td><td>419</td><td><mda< td=""><td>77</td><td></td><td></td><td>arts a</td><td></td><td></td><td>Grid 20</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>5</td><td>419</td><td><mda< td=""><td>77</td><td></td><td></td><td>arts a</td><td></td><td></td><td>Grid 20</td><td></td><td></td><td></td></mda<></td></mda<>	5	419	<mda< td=""><td>77</td><td></td><td></td><td>arts a</td><td></td><td></td><td>Grid 20</td><td></td><td></td><td></td></mda<>	77			arts a			Grid 20			
												The second second		3110 20			

Approved By:

Takeshi Ibuki

Signature

Title

6/3/2014

Survey Number: TIRS- 05192014 BGC JSS 069

(Primed Name)
Surveyor: Kenneth Enabenter
(Signature)
Surveyor: Date: 4/3/2014

	Removab	le Contamina	ation	#1	Total Co	ntaminatio	n	#2	Gamma	#3	Exposure Rate #4	4
Survey Location	α	β/γ	α	β/γ	α	BAY	α	β/γ	Gross	< or ≥	μR/hr	Comments
	counts	per smear	dpm/1	00 cm2	cpm/pn	obe area	dpm/1	100cm2	cpm	IL	Contact Gross 30 cm Gross	
21	1	35	<mda< th=""><th><mda< th=""><th>9</th><th>426</th><th><mda< th=""><th>81</th><th>CS45000</th><th>September 1</th><th></th><th>Grid 21</th></mda<></th></mda<></th></mda<>	<mda< th=""><th>9</th><th>426</th><th><mda< th=""><th>81</th><th>CS45000</th><th>September 1</th><th></th><th>Grid 21</th></mda<></th></mda<>	9	426	<mda< th=""><th>81</th><th>CS45000</th><th>September 1</th><th></th><th>Grid 21</th></mda<>	81	CS 45000	September 1		Grid 21
22	0	32	<mda< td=""><td><mda< td=""><td>4</td><td>421</td><td><mda< td=""><td>78</td><td>REAL PROPERTY.</td><td>20000</td><td></td><td>Grid 22</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>4</td><td>421</td><td><mda< td=""><td>78</td><td>REAL PROPERTY.</td><td>20000</td><td></td><td>Grid 22</td></mda<></td></mda<>	4	421	<mda< td=""><td>78</td><td>REAL PROPERTY.</td><td>20000</td><td></td><td>Grid 22</td></mda<>	78	REAL PROPERTY.	20000		Grid 22
23	0	31	<mda< td=""><td><mda< td=""><td>4</td><td>402</td><td><mda< td=""><td>68</td><td></td><td></td><td></td><td>Grid 23</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>4</td><td>402</td><td><mda< td=""><td>68</td><td></td><td></td><td></td><td>Grid 23</td></mda<></td></mda<>	4	402	<mda< td=""><td>68</td><td></td><td></td><td></td><td>Grid 23</td></mda<>	68				Grid 23
24	0	37	<mda< td=""><td><mda< td=""><td>9</td><td>397</td><td><mda< td=""><td>65</td><td></td><td></td><td></td><td>Grid 24</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>397</td><td><mda< td=""><td>65</td><td></td><td></td><td></td><td>Grid 24</td></mda<></td></mda<>	9	397	<mda< td=""><td>65</td><td></td><td></td><td></td><td>Grid 24</td></mda<>	65				Grid 24
25	0	29	<mda< td=""><td><mda< td=""><td>5</td><td>414</td><td><mda< td=""><td>74</td><td></td><td>0.000</td><td></td><td>Grid 25</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>5</td><td>414</td><td><mda< td=""><td>74</td><td></td><td>0.000</td><td></td><td>Grid 25</td></mda<></td></mda<>	5	414	<mda< td=""><td>74</td><td></td><td>0.000</td><td></td><td>Grid 25</td></mda<>	74		0.000		Grid 25
26	2	33	<mda< td=""><td><mda< td=""><td>6</td><td>407</td><td><mda< td=""><td>70</td><td></td><td></td><td></td><td>Grid 26</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>6</td><td>407</td><td><mda< td=""><td>70</td><td></td><td></td><td></td><td>Grid 26</td></mda<></td></mda<>	6	407	<mda< td=""><td>70</td><td></td><td></td><td></td><td>Grid 26</td></mda<>	70				Grid 26
27	0	45	<mda< td=""><td><mda< td=""><td>4</td><td>405</td><td><mda< td=""><td>69</td><td>ALC: SHE</td><td></td><td></td><td>Grid 27</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>4</td><td>405</td><td><mda< td=""><td>69</td><td>ALC: SHE</td><td></td><td></td><td>Grid 27</td></mda<></td></mda<>	4	405	<mda< td=""><td>69</td><td>ALC: SHE</td><td></td><td></td><td>Grid 27</td></mda<>	69	ALC: SHE			Grid 27
28	1	36	<mda< td=""><td><mda< td=""><td>5</td><td>432</td><td><mda< td=""><td>84</td><td>3.0</td><td></td><td></td><td>Grid 28</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>5</td><td>432</td><td><mda< td=""><td>84</td><td>3.0</td><td></td><td></td><td>Grid 28</td></mda<></td></mda<>	5	432	<mda< td=""><td>84</td><td>3.0</td><td></td><td></td><td>Grid 28</td></mda<>	84	3.0			Grid 28
29	1	25	<mda< td=""><td><mda< td=""><td>4</td><td>381</td><td><mda< td=""><td>56</td><td></td><td></td><td></td><td>Grid 29</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>4</td><td>381</td><td><mda< td=""><td>56</td><td></td><td></td><td></td><td>Grid 29</td></mda<></td></mda<>	4	381	<mda< td=""><td>56</td><td></td><td></td><td></td><td>Grid 29</td></mda<>	56				Grid 29
30	0	29	<mda< td=""><td><mda< td=""><td>5</td><td>409</td><td><mda< td=""><td>71</td><td></td><td></td><td></td><td>Grid 30</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>5</td><td>409</td><td><mda< td=""><td>71</td><td></td><td></td><td></td><td>Grid 30</td></mda<></td></mda<>	5	409	<mda< td=""><td>71</td><td></td><td></td><td></td><td>Grid 30</td></mda<>	71				Grid 30
31	0	29	<mda< td=""><td><mda< td=""><td>9</td><td>442</td><td><mda< td=""><td>89</td><td></td><td>Mark Street</td><td></td><td>Grid 31</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>442</td><td><mda< td=""><td>89</td><td></td><td>Mark Street</td><td></td><td>Grid 31</td></mda<></td></mda<>	9	442	<mda< td=""><td>89</td><td></td><td>Mark Street</td><td></td><td>Grid 31</td></mda<>	89		Mark Street		Grid 31
32	0	40	<mda< td=""><td><mda< td=""><td>7</td><td>387</td><td><mda< td=""><td>60</td><td></td><td></td><td>DATE OF THE PARTY OF THE PARTY</td><td>Grid 32</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>7</td><td>387</td><td><mda< td=""><td>60</td><td></td><td></td><td>DATE OF THE PARTY OF THE PARTY</td><td>Grid 32</td></mda<></td></mda<>	7	387	<mda< td=""><td>60</td><td></td><td></td><td>DATE OF THE PARTY OF THE PARTY</td><td>Grid 32</td></mda<>	60			DATE OF THE PARTY	Grid 32
33	0	25	<mda< td=""><td><mda< td=""><td>2</td><td>411</td><td><mda< td=""><td>72</td><td></td><td></td><td></td><td>Grid 33</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>2</td><td>411</td><td><mda< td=""><td>72</td><td></td><td></td><td></td><td>Grid 33</td></mda<></td></mda<>	2	411	<mda< td=""><td>72</td><td></td><td></td><td></td><td>Grid 33</td></mda<>	72				Grid 33
34	0	37	<mda< td=""><td><mda< td=""><td>9</td><td>441</td><td><mda< td=""><td>89</td><td></td><td></td><td></td><td>Grid 34</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>441</td><td><mda< td=""><td>89</td><td></td><td></td><td></td><td>Grid 34</td></mda<></td></mda<>	9	441	<mda< td=""><td>89</td><td></td><td></td><td></td><td>Grid 34</td></mda<>	89				Grid 34
35	1	31	<mda< td=""><td><mda< td=""><td>4</td><td>420</td><td><mda< td=""><td>77</td><td></td><td></td><td></td><td>Grid 35</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>4</td><td>420</td><td><mda< td=""><td>77</td><td></td><td></td><td></td><td>Grid 35</td></mda<></td></mda<>	4	420	<mda< td=""><td>77</td><td></td><td></td><td></td><td>Grid 35</td></mda<>	77				Grid 35
36	0	27	<mda< td=""><td><mda< td=""><td>8</td><td>436</td><td><mda< td=""><td>86</td><td></td><td></td><td></td><td>Grid 36</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>8</td><td>436</td><td><mda< td=""><td>86</td><td></td><td></td><td></td><td>Grid 36</td></mda<></td></mda<>	8	436	<mda< td=""><td>86</td><td></td><td></td><td></td><td>Grid 36</td></mda<>	86				Grid 36
37	0	38	<mda< td=""><td><mda< td=""><td>7</td><td>405</td><td><mda< td=""><td>69</td><td></td><td></td><td></td><td>Grid 37</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>7</td><td>405</td><td><mda< td=""><td>69</td><td></td><td></td><td></td><td>Grid 37</td></mda<></td></mda<>	7	405	<mda< td=""><td>69</td><td></td><td></td><td></td><td>Grid 37</td></mda<>	69				Grid 37
38	0	35	<mda< td=""><td><mda< td=""><td>4</td><td>410</td><td><mda< td=""><td>72</td><td></td><td></td><td></td><td>Grid 38</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>4</td><td>410</td><td><mda< td=""><td>72</td><td></td><td></td><td></td><td>Grid 38</td></mda<></td></mda<>	4	410	<mda< td=""><td>72</td><td></td><td></td><td></td><td>Grid 38</td></mda<>	72				Grid 38
39	0	27	<mda< td=""><td><mda< td=""><td>2</td><td>383</td><td><mda< td=""><td>57</td><td></td><td></td><td></td><td>Grid 39</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>2</td><td>383</td><td><mda< td=""><td>57</td><td></td><td></td><td></td><td>Grid 39</td></mda<></td></mda<>	2	383	<mda< td=""><td>57</td><td></td><td></td><td></td><td>Grid 39</td></mda<>	57				Grid 39
40	1	31	<mda< td=""><td><mda< td=""><td>7</td><td>375</td><td><mda< td=""><td>53</td><td></td><td>国的</td><td></td><td>Grid 40</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>7</td><td>375</td><td><mda< td=""><td>53</td><td></td><td>国的</td><td></td><td>Grid 40</td></mda<></td></mda<>	7	375	<mda< td=""><td>53</td><td></td><td>国的</td><td></td><td>Grid 40</td></mda<>	53		国的		Grid 40
41	1	29	<mda< td=""><td><mda< td=""><td>3</td><td>392</td><td><mda< td=""><td>62</td><td></td><td></td><td></td><td>Grid 41</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>3</td><td>392</td><td><mda< td=""><td>62</td><td></td><td></td><td></td><td>Grid 41</td></mda<></td></mda<>	3	392	<mda< td=""><td>62</td><td></td><td></td><td></td><td>Grid 41</td></mda<>	62				Grid 41
42	0	37	<mda< td=""><td><mda< td=""><td>4</td><td>416</td><td><mda< td=""><td>75</td><td>200 A 100 A</td><td></td><td>CONTRACTOR OF THE PROPERTY OF THE PARTY OF T</td><td>Grid 42</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>4</td><td>416</td><td><mda< td=""><td>75</td><td>200 A 100 A</td><td></td><td>CONTRACTOR OF THE PROPERTY OF THE PARTY OF T</td><td>Grid 42</td></mda<></td></mda<>	4	416	<mda< td=""><td>75</td><td>200 A 100 A</td><td></td><td>CONTRACTOR OF THE PROPERTY OF THE PARTY OF T</td><td>Grid 42</td></mda<>	75	200 A 100 A		CONTRACTOR OF THE PROPERTY OF THE PARTY OF T	Grid 42
43	0	41	<mda< td=""><td><mda< td=""><td>2</td><td>387</td><td><mda< td=""><td>60</td><td>5000</td><td>10 m</td><td>Control Marketta</td><td>Grid 43</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>2</td><td>387</td><td><mda< td=""><td>60</td><td>5000</td><td>10 m</td><td>Control Marketta</td><td>Grid 43</td></mda<></td></mda<>	2	387	<mda< td=""><td>60</td><td>5000</td><td>10 m</td><td>Control Marketta</td><td>Grid 43</td></mda<>	60	5000	10 m	Control Marketta	Grid 43
44	0	40	<mda< td=""><td><mda< td=""><td>9</td><td>417</td><td><mda< td=""><td>76</td><td></td><td></td><td></td><td>Grid 44</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>417</td><td><mda< td=""><td>76</td><td></td><td></td><td></td><td>Grid 44</td></mda<></td></mda<>	9	417	<mda< td=""><td>76</td><td></td><td></td><td></td><td>Grid 44</td></mda<>	76				Grid 44
45	0	32	<mda< td=""><td><mda< td=""><td>3</td><td>389</td><td><mda< td=""><td>61</td><td></td><td>ME 100 100</td><td>Carlotte Carlotte Car</td><td>Grid 45</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>3</td><td>389</td><td><mda< td=""><td>61</td><td></td><td>ME 100 100</td><td>Carlotte Carlotte Car</td><td>Grid 45</td></mda<></td></mda<>	3	389	<mda< td=""><td>61</td><td></td><td>ME 100 100</td><td>Carlotte Carlotte Car</td><td>Grid 45</td></mda<>	61		ME 100 100	Carlotte Car	Grid 45
46	0	40	<mda< td=""><td><mda< td=""><td>5</td><td>391</td><td><mda< td=""><td>62</td><td></td><td></td><td></td><td>Grid 46</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>5</td><td>391</td><td><mda< td=""><td>62</td><td></td><td></td><td></td><td>Grid 46</td></mda<></td></mda<>	5	391	<mda< td=""><td>62</td><td></td><td></td><td></td><td>Grid 46</td></mda<>	62				Grid 46
47	0	31	<mda< td=""><td><mda< td=""><td>8</td><td>411</td><td><mda< td=""><td>72</td><td></td><td></td><td></td><td>Grid 47</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>8</td><td>411</td><td><mda< td=""><td>72</td><td></td><td></td><td></td><td>Grid 47</td></mda<></td></mda<>	8	411	<mda< td=""><td>72</td><td></td><td></td><td></td><td>Grid 47</td></mda<>	72				Grid 47
48	0	42	<mda< td=""><td><mda< td=""><td>1</td><td>421</td><td><mda< td=""><td>78</td><td>STATE OF THE PARTY OF THE PARTY</td><td>ME SPEC</td><td></td><td>Grid 48</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>1</td><td>421</td><td><mda< td=""><td>78</td><td>STATE OF THE PARTY OF THE PARTY</td><td>ME SPEC</td><td></td><td>Grid 48</td></mda<></td></mda<>	1	421	<mda< td=""><td>78</td><td>STATE OF THE PARTY OF THE PARTY</td><td>ME SPEC</td><td></td><td>Grid 48</td></mda<>	78	STATE OF THE PARTY	ME SPEC		Grid 48
49	0	25	<mda< td=""><td><mda< td=""><td>6</td><td>412</td><td><mda< td=""><td>73</td><td></td><td></td><td></td><td>Grid 49</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>6</td><td>412</td><td><mda< td=""><td>73</td><td></td><td></td><td></td><td>Grid 49</td></mda<></td></mda<>	6	412	<mda< td=""><td>73</td><td></td><td></td><td></td><td>Grid 49</td></mda<>	73				Grid 49
50	0	35	<mda< td=""><td><mda< td=""><td>3</td><td>414</td><td><mda< td=""><td>74</td><td></td><td></td><td></td><td>Grid 50</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>3</td><td>414</td><td><mda< td=""><td>74</td><td></td><td></td><td></td><td>Grid 50</td></mda<></td></mda<>	3	414	<mda< td=""><td>74</td><td></td><td></td><td></td><td>Grid 50</td></mda<>	74				Grid 50
51	0	35	<mda< td=""><td><mda< td=""><td>10</td><td>441</td><td><mda< td=""><td>89</td><td></td><td></td><td></td><td>Grid 51</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>441</td><td><mda< td=""><td>89</td><td></td><td></td><td></td><td>Grid 51</td></mda<></td></mda<>	10	441	<mda< td=""><td>89</td><td></td><td></td><td></td><td>Grid 51</td></mda<>	89				Grid 51
52	0	43	<mda< td=""><td><mda< td=""><td>6</td><td>396</td><td><mda< td=""><td>64</td><td>STATE OF THE PARTY.</td><td></td><td>THE RESERVE TO BE STORY OF THE PARTY OF THE</td><td>Grid 52</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>6</td><td>396</td><td><mda< td=""><td>64</td><td>STATE OF THE PARTY.</td><td></td><td>THE RESERVE TO BE STORY OF THE PARTY OF THE</td><td>Grid 52</td></mda<></td></mda<>	6	396	<mda< td=""><td>64</td><td>STATE OF THE PARTY.</td><td></td><td>THE RESERVE TO BE STORY OF THE PARTY OF THE</td><td>Grid 52</td></mda<>	64	STATE OF THE PARTY.		THE RESERVE TO BE STORY OF THE PARTY OF THE	Grid 52
53	0	38	<mda< td=""><td><mda< td=""><td>8</td><td>431</td><td><mda< td=""><td>83</td><td></td><td></td><td></td><td>Grid 53</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>8</td><td>431</td><td><mda< td=""><td>83</td><td></td><td></td><td></td><td>Grid 53</td></mda<></td></mda<>	8	431	<mda< td=""><td>83</td><td></td><td></td><td></td><td>Grid 53</td></mda<>	83				Grid 53
54	0	33	<mda< td=""><td><mda< td=""><td>6</td><td>449</td><td><mda< td=""><td>93</td><td></td><td></td><td></td><td>Grid 54</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>6</td><td>449</td><td><mda< td=""><td>93</td><td></td><td></td><td></td><td>Grid 54</td></mda<></td></mda<>	6	449	<mda< td=""><td>93</td><td></td><td></td><td></td><td>Grid 54</td></mda<>	93				Grid 54
55	0	31	<mda< td=""><td><mda< td=""><td>6</td><td>427</td><td><mda< td=""><td>81</td><td></td><td></td><td>BEAUTIFUL PROPERTY.</td><td>Grid 55</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>6</td><td>427</td><td><mda< td=""><td>81</td><td></td><td></td><td>BEAUTIFUL PROPERTY.</td><td>Grid 55</td></mda<></td></mda<>	6	427	<mda< td=""><td>81</td><td></td><td></td><td>BEAUTIFUL PROPERTY.</td><td>Grid 55</td></mda<>	81			BEAUTIFUL PROPERTY.	Grid 55
56	0	30	<mda< td=""><td><mda< td=""><td>5</td><td>406</td><td><mda< td=""><td>70</td><td></td><td></td><td>AND SOLD THE SOLD SOLD SOLD SOLD SOLD SOLD SOLD SOLD</td><td>Grid 56</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>5</td><td>406</td><td><mda< td=""><td>70</td><td></td><td></td><td>AND SOLD THE SOLD SOLD SOLD SOLD SOLD SOLD SOLD SOLD</td><td>Grid 56</td></mda<></td></mda<>	5	406	<mda< td=""><td>70</td><td></td><td></td><td>AND SOLD THE SOLD SOLD SOLD SOLD SOLD SOLD SOLD SOLD</td><td>Grid 56</td></mda<>	70			AND SOLD THE SOLD SOLD SOLD SOLD SOLD SOLD SOLD SOLD	Grid 56
57	0	29	<mda< td=""><td><mda< td=""><td>10</td><td>441</td><td><mda< td=""><td>89</td><td></td><td></td><td>MARKET MARKET BELLEVILLE</td><td>Grid 57</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>441</td><td><mda< td=""><td>89</td><td></td><td></td><td>MARKET MARKET BELLEVILLE</td><td>Grid 57</td></mda<></td></mda<>	10	441	<mda< td=""><td>89</td><td></td><td></td><td>MARKET MARKET BELLEVILLE</td><td>Grid 57</td></mda<>	89			MARKET MARKET BELLEVILLE	Grid 57
58	0	36	<mda< td=""><td><mda< td=""><td>3</td><td>419</td><td><mda< td=""><td>77</td><td></td><td></td><td>THE RESERVE OF THE PARTY OF THE</td><td>Grid 58</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>3</td><td>419</td><td><mda< td=""><td>77</td><td></td><td></td><td>THE RESERVE OF THE PARTY OF THE</td><td>Grid 58</td></mda<></td></mda<>	3	419	<mda< td=""><td>77</td><td></td><td></td><td>THE RESERVE OF THE PARTY OF THE</td><td>Grid 58</td></mda<>	77			THE RESERVE OF THE PARTY OF THE	Grid 58
59	0	33	<mda< td=""><td><mda< td=""><td>6</td><td>433</td><td><mda< td=""><td>84</td><td>No. of the last</td><td></td><td>STATE OF THE PERSON NAMED IN</td><td>Grid 59</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>6</td><td>433</td><td><mda< td=""><td>84</td><td>No. of the last</td><td></td><td>STATE OF THE PERSON NAMED IN</td><td>Grid 59</td></mda<></td></mda<>	6	433	<mda< td=""><td>84</td><td>No. of the last</td><td></td><td>STATE OF THE PERSON NAMED IN</td><td>Grid 59</td></mda<>	84	No. of the last		STATE OF THE PERSON NAMED IN	Grid 59
60		C. IL STATE	No. of Lot		7	420	<mda< td=""><td>77</td><td>CENTER OF THE PARTY OF THE PART</td><td>5000 DOM</td><td>CONTRACTOR OF THE PARTY OF</td><td>Follow Up Static for Grid #14</td></mda<>	77	CENTER OF THE PARTY OF THE PART	5000 DOM	CONTRACTOR OF THE PARTY OF	Follow Up Static for Grid #14

Survey Number: TIRS- 05192014

BGC

JSS

069

(Printed Name) Kenneth Enabenter Surveyor: Surveyor:

Date: 6/3/2N4

Surveyor:	-	me.							3/2014				
	Removable				Total Cor		n	#2	Gamma	#3	Exposur		
Survey Location	α counts p	β/γ ersmear	α dpm/1	β/y 00 cm2	α cpm/pro	β/γ obe area	α dpm/1	β/y 100cm2	Gross cpm	< or ≥	μR Contact Gross	t/hr 30 cm Gross	Comments
61	DESCRIPTION D	5 S. S. S. S. S.			4	437	<mda< th=""><th>86</th><th>100</th><th></th><th>RESERVATION OF THE PARTY OF THE</th><th>English and an inches</th><th>Follow Up Static for Grid #51</th></mda<>	86	100		RESERVATION OF THE PARTY OF THE	English and an inches	Follow Up Static for Grid #51
62	CONTRACTO S		Barrier St.		6	415	<mda< td=""><td>75</td><td>100000</td><td></td><td></td><td></td><td>Follow Up Static for Grid #57</td></mda<>	75	100000				Follow Up Static for Grid #57
63				Contraction of the last	9	451	<mda< td=""><td>94</td><td>Company of</td><td></td><td></td><td></td><td>Follow Up Static for Grid #6</td></mda<>	94	Company of				Follow Up Static for Grid #6
64	STATE OF THE PARTY			100000	6	479	<mda< td=""><td>109</td><td></td><td>SECTION AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED I</td><td></td><td></td><td>Follow Up Static for Grid #7</td></mda<>	109		SECTION AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED I			Follow Up Static for Grid #7
65				AND REAL PROPERTY.	5	511	<mda< td=""><td>126</td><td></td><td></td><td></td><td></td><td>Follow Up Static for Grid #28</td></mda<>	126					Follow Up Static for Grid #28
66					9	465	<mda< td=""><td>101</td><td></td><td>STATE OF THE PARTY OF THE PARTY</td><td></td><td>Mark State of the last</td><td>Follow Up Static for Grid #31</td></mda<>	101		STATE OF THE PARTY		Mark State of the last	Follow Up Static for Grid #31
67					9	453	<mda< td=""><td>95</td><td>No.</td><td></td><td>STATE OF THE PARTY OF THE PARTY</td><td></td><td>Follow Up Static for Grid #34</td></mda<>	95	No.		STATE OF THE PARTY		Follow Up Static for Grid #34
68				TO THE REAL PROPERTY.	10	508	<mda< td=""><td>125</td><td>BOTTONIA</td><td>CONTRACTOR OF THE PARTY OF THE</td><td>Carlos Salab Joseph</td><td>SOLD TO SECURE</td><td>Follow Up Static for Grid #36</td></mda<>	125	BOTTONIA	CONTRACTOR OF THE PARTY OF THE	Carlos Salab Joseph	SOLD TO SECURE	Follow Up Static for Grid #36
69					14	468	10	103		RESIDENCE OF THE PARTY OF THE P	ESCHOOL STREET	MANAGES STATE	Follow Up Static for Grid #53
70				PER STATE OF	3	467	<mda< td=""><td>103</td><td></td><td>Section 1</td><td>BOTH TO BE SEED OF THE SE</td><td>ROSE CONTRACTOR</td><td>Follow Up Static for Grid #54</td></mda<>	103		Section 1	BOTH TO BE SEED OF THE SE	ROSE CONTRACTOR	Follow Up Static for Grid #54
71	District of the last		NAME OF TAXABLE PARTY.	40000	7	481	<mda< td=""><td>110</td><td></td><td></td><td>THE REAL PROPERTY.</td><td></td><td>Follow Up Static for Grid #59</td></mda<>	110			THE REAL PROPERTY.		Follow Up Static for Grid #59
- Allen Stein Stein				S. Lines			2000		2000		DOM: NO.		Towns of State in Sing and
	BEST BEST S												and all the state of the state
Manual Region													
	Section 2												图图图图 图图图图图图图图图图图图图图图图图图图图图图图图图图图图图图图图
													题 医皮肤 医皮肤 医皮肤 医皮肤 医皮肤
	SHOWING BY								Single State	THE R. P. LEWIS			
										Contract of the Contract of th			
				Mark Street	Children and Children			A Company					
					Page 1			San Harris	Section 1				
				Control of the last									
						al distant							在中国的国际中国的国际中国的政策等中国的国际
								NAME OF THE OWNER, OWNE		Charles Control			经过多的股份
										EU STATE OF THE ST	15 S 10 S 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
									E 1000000000000000000000000000000000000	Carlo Carlo		No. of Concession, Name of Street, or other party of the Concession, Name of Street, or other pa	PROPERTY OF THE PROPERTY OF THE PARTY.
							252		MATERIAL STREET	STREET, STREET	Bright Street		
							Billion Co.	SELECTION OF	THE STREET		The second second		
			NE SONS						STATE OF THE PARTY OF				
		2002	10050000	FEET 1800		100 A		94254666	CONTRACTOR OF THE PARTY OF THE	TOTAL SECTION			
	TO STATE OF THE PARTY OF THE PA					Section 1	AND DESCRIPTION OF		ESTABLES	District Control			
	THE REAL PROPERTY IN		THE REAL PROPERTY.	-	CONTRACTOR OF STREET				SOURCE SEE	20502000		Market Schools and Control	
	MANAGEMENT OF	1005 SEC. 100	207507		SECTION S.		NAME OF TAXABLE PARTY.		SECOND SECOND	DOMESTICS.	Marie Control of the State of t		Control of the Contro
District Court of	The state of the					CONTRACTOR OF THE PERSON OF TH	Contraction of		STREET, STREET	THE RESIDENCE OF THE PARTY OF T			
					NAME OF TAXABLE PARTY.				District Control	Section and the second			
	CONTRACTOR OF	NACCHICAGO I	OF STREET	PROPERTY OF STREET	CONTRACTOR OF	DOMESTIC STREET	NEW YORK		CONTRACTOR OF STREET	STATE OF THE PARTY			
	STREET,	PERSONAL PROPERTY OF THE PERSONAL PROPERTY OF	STATE OF THE PARTY OF	MILES THE	SALES CONTRACT	SHAPE SHAPE	MATERIAL STATE OF THE PARTY OF		THE RESERVE OF THE PERSON NAMED IN				NEW PROPERTY OF THE PARTY OF TH
	PARTICIPATE DE			Market States	E-HOUSE BAR	NAME OF TAXABLE PARTY.			Name of Street, or other teams, and the street, and the street	BOWN STATE			
		CONTRACTOR OF THE PERSON OF TH	CONTRACTOR OF THE PERSON OF TH	Contract of the last of the la	No. of the last		Telephone .	Carlon Maria	West 1863				
ACTOR AND ADDRESS OF THE PARTY		ALCOHOLD SEE	CANADA STATE			Total Control				AND DESCRIPTION OF THE PARTY OF			

(Printed Name)		Kenneth Enabenter		Date	e: 6/3/2014	Survey Number: TIRS- (05192014 BGC	JSS	069
	Unit A	Unit B	Unit C	Building 1101 Fo		Unit F	Unit G	Unit H	
			Unit H. 100% sc	an survey on all acc	were established with cessible surface perfor ear obtained from eac	med.			
			Smear Location	n		*Exposure Rate micr	oR/hr	Commodity Lo	ocation
		Ļ	Static Location		ss otherwise noted	Soil Sample Locat	ion		

Ludlum Measurements, Inc. Model 3030 Sample Data

5/20/2014 12:57:36 PM

Header 1: Treasure Island Header 2: 3030 S/N 265988 Header 3: alpha bkgd:0.2 Header 4: Beta bkgd:31.8 Header 5: BGC 1101-H Header 6: RCT K Enabenter

Calibration Due Date: 7/16/2014

San	pple # Date	Time	Alpha	Count	Beta Coun	t C	ount Time	1	Туре	Comment
1	5/20/2014	11:07:23		0	2		1		S	
2	5/20/2014			0	2		1		S	
3	5/20/2014			1	4		1		S	
4	5/20/2014			0	3		1		S	
5	5/20/2014			0	4		1		S	
6	5/20/2014			2	4		1		S	
7	5/20/2014			0	4		1		S	
8	5/20/2014			0	3		1		S	
9	5/20/2014			0	2	2	1		S	
10	5/20/2014			1	3	8	1		S	
11	5/20/2014	11:19:59		1	2	4	1		S	
12	5/20/2014	11:21:32		0	3	8	1		S	
13	5/20/2014	11:22:44		0	3	1	1		S	
14	5/20/2014	11:23:54		1	3	6	1		S	
15	5/20/2014	11:25:03		0	3	8	1		S	
16	5/20/2014	11:26:15		0	3	1	1		S	
17	5/20/2014	11:27:27		0	3	3	1		S	
18	5/20/2014	11:28:35		0	3	3	1		S	
19	5/20/2014	11:29:46		1	5	1	1		S	
20	5/20/2014	11:30:59		0	4	0	1		S	
21	5/20/2014	12:07:04		1	3	5	1		S	
22	5/20/2014	12:08:49		0	3:	2	1		S	
23	5/20/2014	12:10:15		0	3	1	1		S	
24	5/20/2014	12:11:31		0	3	7	1		S	
25	5/20/2014	12:12:49		0	2	9	1		S	
26	5/20/2014	12:14:10		2	3:	3	1		S	
27	5/20/2014	12:15:22		0	4	5	1		S	
28	5/20/2014	12:16:43		1	3	6	1		S	

(Printed Name)							
Surveyor: K	enneth	Enabente	r				
(Signature) Surveyor:	1	12				Date: 6 / 3/2	2014
Survey Nur	nber:	TIRS-	05192014	BGC	JSS	069	2.5
Janeary Commission						Page	5 of 8

		02/92/07		1000	- 1	2
29	5/20/2014		1	25	1	S
30	5/20/2014	12:19:17	0	29	1	S
31	5/20/2014	12:20:31	0	29	1	S
32	5/20/2014	12:21:47	0	40	1	S
33	5/20/2014	12:23:01	0	25	1	S
34	5/20/2014	12:24:12	0	37	1	S
35	5/20/2014	12:25:37	1	31	1	S
36	5/20/2014	12:26:46	0	27	1	S
37	5/20/2014	12:27:55	0	38	1	S
38	5/20/2014	12:29:13	0	35	1	S
39	5/20/2014	12:30:23	0	27	1	S
40	5/20/2014	12:31:40	1	31	1	S
41	5/20/2014	12:33:05	1	29	1	S
42	5/20/2014	12:34:25	0	37	1	S
43	5/20/2014	12:35:34	0	41	1	S
44	5/20/2014	12:36:46	0	40	1	S
45	5/20/2014	12:38:00	0	32	1	S
46	5/20/2014	12:39:24	0	40	1	S
47	5/20/2014	12:40:38	0	31	1	S
48	5/20/2014	12:41:48	0	42	1	S
49	5/20/2014	12:42:57	0	25	1	S
50	5/20/2014	12:44:08	0	35	1	S
51	5/20/2014	12:45:29	0	35	1	S
52	5/20/2014	12:46:38	0	43	1	S
53	5/20/2014	12:47:48	0	38	1	S
54	5/20/2014	12:49:00	0	33	1	S
55	5/20/2014	12:50:12	0	31	1	S
56	5/20/2014	12:51:20	0	30	1	S
57	5/20/2014	12:52:29	0	29	1	S
58	5/20/2014	12:53:38	0	36	1	S
59	5/20/2014	12:54:48	0	33	1	S

(Printed Name)					and the second
Surveyor: Kenneth	n Enabente	r			
(Signature) Surveyor:	VI	5			Date: 6/3/2014
Survey Number:	TIRS-	05192014	BGC	JSS	069
					Page 6 of 8

Header 1: Treasure Island Header 2: 2360 S/N 184934 Header 3: Alpha BKGD: 1.9 Header 4: Beta BKGD:255.1 Header 5: Bldg 1101 H Header 6: RCT:K.Enabenter

S=Scaler, R=Ratemeter

Sample #	Date	Time		Alpha	Beta	S/R	Count Time	Location
*******	E/10	/2014 8:18	AN4	2	259	9	BKGD	
1		/2014 8:25					BRGD	
		/2014 8:27						
		/2014 8:28						
4		/2014 8:30						
5		/2014 8:32			393			
6		/2014 8:33						
7		/2014 8:35			426			
8		/2014 8:37						
9		/2014 8:38						
10		/2014 8:40						
11		/2014 8:42						
		/2014 8:44			394			
		/2014 8:46						
		/2014 8:47						
		/2014 8:51						
		/2014 8:52						
17		/2014 8:54		5	381			
18		/2014 8:56		5	421	S		
		/2014 8:57			383			
20		/2014 8:59						
		/2014 9:00						
22		/2014 9:02			421			
		/2014 9:03			402			
	The second secon	/2014 9:05						
		/2014 9:06						
26		/2014 9:08						
27		/2014 9:10			405			
28		/2014 9:12						
29		/2014 9:13						
30		/2014 9:15						
0.000		/2014 9:17						
32		/2014 9:18						

(Printed Name)						
Surveyor: K	Cenneth	Enabente	r			
(Signature) Surveyor:	2	1	5_			Date: 6/3/2014
Survey Nu	mber:	TIRS-	05192014	BGC	JSS	069
						Page 7 of 8

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33
      5/20/2014 9:20 AM
                                    411 S
34
      5/20/2014 9:21 AM
                                    441 S
                                    420 S
35
      5/20/2014 9:23 AM
                               4
                                    436 S
36
      5/20/2014 9:25 AM
37
      5/20/2014 9:27 AM
                               7
                                    405 S
38
      5/20/2014 9:28 AM
                               4
                                    410 S
39
      5/20/2014 9:30 AM
                               2
                                    383 S
40
      5/20/2014 9:32 AM
                               7
                                    375 S
                               3
                                    392 S
41
      5/20/2014 9:33 AM
42
      5/20/2014 9:35 AM
                                    416 S
43
      5/20/2014 9:41 AM
                                    387 S
44
      5/20/2014 9:43 AM
                                    417 S
45
      5/20/2014 9:44 AM
                               3
                                    389 S
46
      5/20/2014 9:46 AM
                                    391 S
47
      5/20/2014 9:48 AM
                                    411 S
48
      5/20/2014 9:49 AM
                               1
                                    421 S
49
      5/20/2014 9:51 AM
                               6
                                    412 S
50
                               3
                                    414 S
      5/20/2014 9:52 AM
51
      5/20/2014 9:54 AM
                              10
                                    441 S
                               6
                                    396 S
52
      5/20/2014 9:56 AM
                               8
53
      5/20/2014 9:57 AM
                                    431 S
54
      5/20/2014 9:59 AM
                               6
                                    449 S
     5/20/2014 10:00 AM
55
                               6
                                    427 S
56
     5/20/2014 10:02 AM
                               5
                                    406 S
57
     5/20/2014 10:04 AM
                              10
                                    441 S
58
     5/20/2014 10:06 AM
                               3
                                    419 S
59
     5/20/2014 10:07 AM
                               6
                                    433 S
                               7
                                    420 S
60
     5/20/2014 10:10 AM
                                             Follow Up Static for #14
                                             Follow Up Static for #51
     5/20/2014 10:14 AM
                               4
                                    437 S
61
62
     5/20/2014 10:15 AM
                               6
                                    415 S
                                             Follow Up Static for #57
63
     5/20/2014 10:17 AM
                               9
                                    451 S
                                             Follow Up Static for #6
64
                                6
                                    479 S
       5/27/2014 1:36:29 PM
                                            Follow Up Static for #7
                                5
65
       5/27/2014 1:38:49 PM
                                    511 S
                                            Follow Up Static for #28
66
       5/27/2014 1:40:46 PM
                                9
                                    465 S
                                            Follow Up Static for #31
67
       5/27/2014 1:42:35 PM
                                9
                                    453 S
                                            Follow Up Static for #34
68
                                    508 S
                                            Follow Up Static for #36
       5/27/2014 1:45:04 PM
                               10
69
                                    468 S
                                            Follow Up Static for #53
       5/27/2014 1:46:57 PM
                               14
70
       5/27/2014 1:48:43 PM
                                3
                                    467 S
                                            Follow Up Static for #54
71
       5/27/2014 1:50:40 PM
                                7
                                    481 S
                                            Follow Up Static for #59
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(Printed Name)	in a disensity and					
Surveyor: Kennet	h Enabente	r				
(Signature)	11	15			11.	2/20/11
Surveyor:	1º	1			Date: 6/3	1/2014
Survey Number:	TIRS-	05192014	BGC	JSS	069	The same of the sa
					Page	8 of 8

RADIOLOGICAL	SURVEY FOR	RM.							-		Sme	ear Cour	tor (Inc	+ #1)		Alpha	Pata/gamma
Survey Number:		06112014	BGC	JSS	136						Mod	the same in the last of the same of	itel (IIIs	L. #1)	Efficiency:	Alpha	Beta/gamma
•											Seria	2			Bkgd (lab) CPM:		
Survey Description		Samma wal	kover survey pe	erformed at Bigelo	w Court Buildi	ng 1101 H u	nderside	of concr	ete		Probe	2			MDA (dpm/100cm ²) :		
foundation. Surve	y was perform	ed using a	Ludlum 2221/4	4-20 at a rate not	to exceed 0.5	meter per se	econd wit	h the det	tector		Cal. I	Due:			Count Time(min):		
height of 4 inches											Su	rvey Met	ter (Inst.	#2)		Alpha	Beta/gamma
The purpose of thi	is survey is to	determine	the presence of	f items or point so	urces undersid	le of concre	te founda	ition.			Mod	Charles The Property			Efficiency:		
No indication of ite											Seria	al #:			Bkgd (lab) CPM:		
Asphalt investigat	ion level (IL) s	hown in ins	strument section	n is for reference of	nly. This surv	ey also incli	ides the	concrete			Probe				MDA (dpm/100cm ²) :		
foundations of the	patio and sto	rage unit.									Cal. [Count Time(min):		
											Probe Are	ea(cm²):			Area BkgCPM:		
											Cu	rvey Met	or (Inch	#37	Sat/Unsat:	to Meter	(1004 #4)
RWP:	2014	BGC	JS	01	0						Mod	The second second second	Contract and the William Street Co.	221	Exposure Ra	te meter	(IIISL #4)
Start Date:		Time:	0910	End Date:	6/11/2014	T:	44	30			4	-		290	Model:		
(Printed Name)	0/11/2014	Time.	0910	End Date:	0/11/2014	Time:	- 11	30			Seria Cal. I	_			Serial #:		
Surveyor:	Fre	ederick Joh	nson								Ref Area B			/2015 698	Cal. Due: Bkgd (lab):		
(Signature)	1	oderiok doi	113011		er har er feet of	No. of the latest of the lates		. /	1		11	a IL(Scan)		812	Area Bkgd		
Surveyor:	-4	>					Date:	06/12	1201	4		Site		halt9	Sat/Unsat:		
	Removable Con	tamination		*	Total Contami	nation	#2	Gamma	#3		Exposure	Rate	#4				
	α	β/γ	α	β/γ	α β	/y α	β/γ	Gross	< or >		μR/	hr					
Survey Location	2002								_						Comme	nts	
	cpm/100	cm2	dpm	/100 cm2	cpm/probe a	rea dpm/	100cm2	cpm	IL	Contac	ct Gross	30 cm	Gross				
Bldg 1101-H														Scan Rai	nge: 13,654 - 23,1	01 cpm	
Blag 110111				2000	20100									Ocali Ital	11gc. 10,004 20,1	от срии	
			(1)。(1) · (A TOP SECOND		Wall Same				从业产 。	15/8 32/3					
							and trace										
						30 to				21/20/10/20							
							The state of										
			AND THE SECOND				AREA STOLEN	05/04/06				· · · · · · · · · · · · · · · · · · ·					
				No. EVENTO								. 25					
			" "的一个是一个														
		Takaabi II-	ule:									חר			7/7/201	4	
Approved By:		Takeshi Ib	uki			2:						RE			0///201	1	
	F	Print Name				Signature						Title			Date		

RADIOLOGICAL S	SURVEY FO	RM										Smear Co	unter (In:	st. #1)		Alpha	Beta/gamm
Survey Number:	TIRS-	05202014	BGC	JSS	083							Model:		030	Efficiency:	32.4%	32.8%
												Serial #:	26	5374	Bkgd (lab) CPM:	0.2	32.6
Survey Description	on:							100	Essay Conco			Probe / #:		AND DE	MDA (dpm/100cm ²):	16	90
Surface contamina	ation survey	performed or	n 100% of all ac	ccessible areas of	the concr	ete patio	s and sh	eds surr	ounding	£		Cal. Due:	5/1	/2015	Count Time(min):		1
Building 1101. A	one square r	neter grid pa	ttern was used	for tracking. Surv	ey include	d 100%	scan, a	one min	ute stati	c, and	i	Survey M	eter (Ins	t. #2)		Alpha	Beta/gamm
an associated sme	ear taken at t	the center of	every grid.									Model:	236	0/43-37	Efficiency:	14.1%	19.1%
				lease Limits) were								Serial #:		5724	Bkgd (lab) CPM:	1.9	424.4
29 follow-up static	s were perfo	rmed after be	eing selected b	y RCS John Mass	ey followir	ng a revi	iew of the	initial d	ata.			Probe / #:		8422	MDA (dpm/100cm ²):	11	89
												Cal. Due:		9/2014	Count Time(min):		1
												Probe Area(cm ²):		584	Area BkgCPM:	6	571
															Sat/Unsat:		sat
												Survey M	eter (Ins	t. #3)	Exposure Ra	ate Meter	(Inst. #4)
RWP:	2014	BGC	JS	01	1							Model:			Model:		
Start Date:	5/20/2014	Time:	0730	End Date:	5/30/20	14	Time:	15	00			Serial #:			Serial #:		
Prested Name)			1531177 55	17.15 31.25			1212 8-23					Cal. Due:			Cal. Due:		
Surveyor:	<u> </u>	Robert Mina	ırd	establish con								Ref Area BKG(Scar)		Bkgd (lab):		
Signature)		~						220000	11.	1-01	1.1	Ref Area IL(Scar			Area Bkgd		
Surveyor:						S. SERVICE		Date:	6/6	1201		Sit	e management		Sat/Unsat:		
- with solution	Removable Co	ontamination			Total Cor	ntaminatio	on	#2	Gamma	#3		Exposure Rate	#4		Lesson in Artis		
Survey Location	α	β/γ	α	BAY	α	β/γ	α	β/γ	Gross	< or ≥		μR/hr			Comme	ente	
	cpm/10	10 cm2	dpm	/100 cm2	cpm/pr	obe area	dpm/1	00cm2	cpm	IL	Contact	Gross 30 cn	Gross				
1	0	34	<mda< td=""><td><mda< td=""><td>12</td><td>524</td><td>12</td><td>89</td><td></td><td></td><td></td><td></td><td>STATE OF THE PARTY OF THE PARTY</td><td>See Map</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>12</td><td>524</td><td>12</td><td>89</td><td></td><td></td><td></td><td></td><td>STATE OF THE PARTY OF THE PARTY</td><td>See Map</td><td></td><td></td><td></td></mda<>	12	524	12	89					STATE OF THE PARTY	See Map			
2	0	27	<mda< td=""><td><mda< td=""><td>2</td><td>417</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>2</td><td>417</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<>	2	417	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<>						See Map			
3	0	37	<mda< td=""><td><mda< td=""><td>12</td><td>522</td><td>12</td><td><mda< td=""><td></td><td></td><td></td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>12</td><td>522</td><td>12</td><td><mda< td=""><td></td><td></td><td></td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<></td></mda<>	12	522	12	<mda< td=""><td></td><td></td><td></td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<>						See Map			
4	0	26	<mda< td=""><td><mda< td=""><td>13</td><td>626</td><td>13</td><td>181</td><td></td><td></td><td></td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>13</td><td>626</td><td>13</td><td>181</td><td></td><td></td><td></td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<>	13	626	13	181						See Map			
5	0	28	<mda< td=""><td><mda< td=""><td>8</td><td>643</td><td><mda< td=""><td>196</td><td></td><td></td><td></td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>8</td><td>643</td><td><mda< td=""><td>196</td><td></td><td></td><td></td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<></td></mda<>	8	643	<mda< td=""><td>196</td><td></td><td></td><td></td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<>	196						See Map			
6	0	38	<mda< td=""><td><mda< td=""><td>8</td><td>614</td><td><mda< td=""><td>170</td><td></td><td></td><td></td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>8</td><td>614</td><td><mda< td=""><td>170</td><td></td><td></td><td></td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<></td></mda<>	8	614	<mda< td=""><td>170</td><td></td><td></td><td></td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<>	170						See Map			
7	0	36	<mda< td=""><td><mda< td=""><td>12</td><td>660</td><td>12</td><td>211</td><td></td><td></td><td></td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>12</td><td>660</td><td>12</td><td>211</td><td></td><td></td><td></td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<>	12	660	12	211						See Map			
8	0	38	<mda< td=""><td><mda< td=""><td>6</td><td>627</td><td><mda< td=""><td>182</td><td></td><td>STATE OF THE PARTY OF</td><td></td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>6</td><td>627</td><td><mda< td=""><td>182</td><td></td><td>STATE OF THE PARTY OF</td><td></td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<></td></mda<>	6	627	<mda< td=""><td>182</td><td></td><td>STATE OF THE PARTY OF</td><td></td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<>	182		STATE OF THE PARTY OF				See Map			
9	0	27	<mda <mda< td=""><td><mda <mda< td=""><td>8</td><td>489 457</td><td><mda< td=""><td><mda< td=""><td></td><td>SECTION SECTION</td><td>ESTABLISHED TO STATE OF THE PARTY OF T</td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<></mda </td></mda<></mda 	<mda <mda< td=""><td>8</td><td>489 457</td><td><mda< td=""><td><mda< td=""><td></td><td>SECTION SECTION</td><td>ESTABLISHED TO STATE OF THE PARTY OF T</td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<></mda 	8	489 457	<mda< td=""><td><mda< td=""><td></td><td>SECTION SECTION</td><td>ESTABLISHED TO STATE OF THE PARTY OF T</td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td></td><td>SECTION SECTION</td><td>ESTABLISHED TO STATE OF THE PARTY OF T</td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<>		SECTION SECTION	ESTABLISHED TO STATE OF THE PARTY OF T			See Map			
10	0	23	<mda< td=""><td><mda< td=""><td>7</td><td>457</td><td><mda< td=""><td><mda< td=""><td>STATE STATE</td><td>DOMESTIC STATE</td><td>National Services</td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>7</td><td>457</td><td><mda< td=""><td><mda< td=""><td>STATE STATE</td><td>DOMESTIC STATE</td><td>National Services</td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<>	7	457	<mda< td=""><td><mda< td=""><td>STATE STATE</td><td>DOMESTIC STATE</td><td>National Services</td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>STATE STATE</td><td>DOMESTIC STATE</td><td>National Services</td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<>	STATE STATE	DOMESTIC STATE	National Services			See Map			
12	0	36	<mda< td=""><td><mda< td=""><td>11</td><td>670</td><td><mda< td=""><td>220</td><td>ROUGH SERVICE</td><td>Market Services</td><td></td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>11</td><td>670</td><td><mda< td=""><td>220</td><td>ROUGH SERVICE</td><td>Market Services</td><td></td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<></td></mda<>	11	670	<mda< td=""><td>220</td><td>ROUGH SERVICE</td><td>Market Services</td><td></td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<>	220	ROUGH SERVICE	Market Services				See Map			
13	0	29	<mda< td=""><td><mda< td=""><td>12</td><td>621</td><td>12</td><td>176</td><td></td><td></td><td>The Paris</td><td></td><td>MY ASTON</td><td>See Map</td><td></td><td>- 1-2- 1 1 1 1</td><td></td></mda<></td></mda<>	<mda< td=""><td>12</td><td>621</td><td>12</td><td>176</td><td></td><td></td><td>The Paris</td><td></td><td>MY ASTON</td><td>See Map</td><td></td><td>- 1-2- 1 1 1 1</td><td></td></mda<>	12	621	12	176			The Paris		MY ASTON	See Map		- 1-2- 1 1 1 1	
14	0	40	<mda< td=""><td><mda< td=""><td>12</td><td>556</td><td>12</td><td>118</td><td></td><td></td><td></td><td></td><td>10190300</td><td>See Map</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>12</td><td>556</td><td>12</td><td>118</td><td></td><td></td><td></td><td></td><td>10190300</td><td>See Map</td><td></td><td></td><td></td></mda<>	12	556	12	118					10190300	See Map			
15	0	35	<mda< td=""><td><mda< td=""><td>13</td><td>569</td><td>13</td><td>130</td><td></td><td></td><td></td><td></td><td>MARKET STATE</td><td>See Map</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>13</td><td>569</td><td>13</td><td>130</td><td></td><td></td><td></td><td></td><td>MARKET STATE</td><td>See Map</td><td></td><td></td><td></td></mda<>	13	569	13	130					MARKET STATE	See Map			
16	0	30	<mda< td=""><td><mda< td=""><td>10</td><td>635</td><td><mda< td=""><td>189</td><td></td><td>100 CO CO</td><td></td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>635</td><td><mda< td=""><td>189</td><td></td><td>100 CO CO</td><td></td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<></td></mda<>	10	635	<mda< td=""><td>189</td><td></td><td>100 CO CO</td><td></td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<>	189		100 CO				See Map			
17	0	19	<mda< td=""><td><mda< td=""><td>6</td><td>617</td><td><mda< td=""><td>173</td><td></td><td></td><td></td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>6</td><td>617</td><td><mda< td=""><td>173</td><td></td><td></td><td></td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<></td></mda<>	6	617	<mda< td=""><td>173</td><td></td><td></td><td></td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<>	173						See Map			
18	0	39	<mda< td=""><td><mda< td=""><td>5</td><td>613</td><td><mda< td=""><td>169</td><td>GS ST</td><td>300</td><td></td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>5</td><td>613</td><td><mda< td=""><td>169</td><td>GS ST</td><td>300</td><td></td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<></td></mda<>	5	613	<mda< td=""><td>169</td><td>GS ST</td><td>300</td><td></td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<>	169	GS ST	300				See Map			
	^	31	<mda< td=""><td><mda< td=""><td>8</td><td>654</td><td><mda< td=""><td>206</td><td></td><td></td><td></td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>8</td><td>654</td><td><mda< td=""><td>206</td><td></td><td></td><td></td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<></td></mda<>	8	654	<mda< td=""><td>206</td><td></td><td></td><td></td><td></td><td></td><td>See Map</td><td></td><td></td><td></td></mda<>	206						See Map			
19 20	0	31	- IVIDA	101071	12			182	-	Residence of the last of the l	-	STANDONESIA DESCRIPTION		See Map			

Approved By:

Takeshi Ibuki

Print Name

Signature

RE

6/6/2014

Survey Number: TIRS- 05202014 BGC JSS 083

Surveyor: Robert Minard

Surveyor: Date: 6/6/2014

	Removab	le Contamina	ation	#1	Total Con	taminatio	n	#2	Gamma	#3	Exposure	Rate #4	gram gram agrant and agrant and
Survey Location	α counts	β/γ per smear	α dpm/10	β/γ 00 cm2	α cpm/pro	β/γ obe area	α dpm/*	β/γ 100cm2	Gross cpm	<or≥< th=""><th>μR Contact Gross</th><th>hr 30 cm Gross</th><th>Comments</th></or≥<>	μR Contact Gross	hr 30 cm Gross	Comments
21	0	36		<mda< th=""><th>10</th><th>522</th><th><mda< th=""><th><mda< th=""><th>Service Service Servic</th><th>Marie Marie</th><th></th><th>A CONTRACTOR</th><th>See Map</th></mda<></th></mda<></th></mda<>	10	522	<mda< th=""><th><mda< th=""><th>Service Service Servic</th><th>Marie Marie</th><th></th><th>A CONTRACTOR</th><th>See Map</th></mda<></th></mda<>	<mda< th=""><th>Service Service Servic</th><th>Marie Marie</th><th></th><th>A CONTRACTOR</th><th>See Map</th></mda<>	Service Servic	Marie Marie		A CONTRACTOR	See Map
22	0	33	<mda< td=""><td><mda< td=""><td>8</td><td>582</td><td><mda< td=""><td>141</td><td>WEST OF</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>8</td><td>582</td><td><mda< td=""><td>141</td><td>WEST OF</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	8	582	<mda< td=""><td>141</td><td>WEST OF</td><td></td><td></td><td></td><td>See Map</td></mda<>	141	WEST OF				See Map
23	0	25		<mda< td=""><td>5</td><td>703</td><td><mda< td=""><td>250</td><td>100000000000000000000000000000000000000</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	5	703	<mda< td=""><td>250</td><td>100000000000000000000000000000000000000</td><td></td><td></td><td></td><td>See Map</td></mda<>	250	100000000000000000000000000000000000000				See Map
24	1	39	<mda< td=""><td><mda< td=""><td>14</td><td>649</td><td>15</td><td>201</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td>14</td><td>649</td><td>15</td><td>201</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	14	649	15	201					See Map
25	1	23	<mda< td=""><td><mda< td=""><td>6</td><td>577</td><td><mda< td=""><td>137</td><td></td><td>B0000000000000000000000000000000000000</td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>6</td><td>577</td><td><mda< td=""><td>137</td><td></td><td>B0000000000000000000000000000000000000</td><td></td><td></td><td>See Map</td></mda<></td></mda<>	6	577	<mda< td=""><td>137</td><td></td><td>B0000000000000000000000000000000000000</td><td></td><td></td><td>See Map</td></mda<>	137		B0000000000000000000000000000000000000			See Map
26	1	34	<mda< td=""><td><mda< td=""><td>6</td><td>554</td><td><mda< td=""><td>116</td><td>Salar Freds</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>6</td><td>554</td><td><mda< td=""><td>116</td><td>Salar Freds</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	6	554	<mda< td=""><td>116</td><td>Salar Freds</td><td></td><td></td><td></td><td>See Map</td></mda<>	116	Salar Freds				See Map
27	0	34	<mda< td=""><td><mda< td=""><td>9</td><td>550</td><td><mda< td=""><td>113</td><td>E980/678</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>550</td><td><mda< td=""><td>113</td><td>E980/678</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	9	550	<mda< td=""><td>113</td><td>E980/678</td><td></td><td></td><td></td><td>See Map</td></mda<>	113	E980/678				See Map
28	0	36	<mda< td=""><td><mda< td=""><td>8</td><td>544</td><td><mda< td=""><td>107</td><td>DESCRIPTION OF THE PARTY OF THE</td><td></td><td>Brown Committee of</td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>8</td><td>544</td><td><mda< td=""><td>107</td><td>DESCRIPTION OF THE PARTY OF THE</td><td></td><td>Brown Committee of</td><td></td><td>See Map</td></mda<></td></mda<>	8	544	<mda< td=""><td>107</td><td>DESCRIPTION OF THE PARTY OF THE</td><td></td><td>Brown Committee of</td><td></td><td>See Map</td></mda<>	107	DESCRIPTION OF THE PARTY OF THE		Brown Committee of		See Map
29	1	27	<mda< td=""><td><mda< td=""><td>7</td><td>536</td><td><mda< td=""><td>100</td><td>经过多类型</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>7</td><td>536</td><td><mda< td=""><td>100</td><td>经过多类型</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	7	536	<mda< td=""><td>100</td><td>经过多类型</td><td></td><td></td><td></td><td>See Map</td></mda<>	100	经过多 类型				See Map
30	0	28	<mda< td=""><td><mda< td=""><td>6</td><td>540</td><td><mda< td=""><td>104</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>6</td><td>540</td><td><mda< td=""><td>104</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	6	540	<mda< td=""><td>104</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	104					See Map
31	0	27	<mda< td=""><td><mda< td=""><td>12</td><td>535</td><td>12</td><td>99</td><td>B. C. C.</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td>12</td><td>535</td><td>12</td><td>99</td><td>B. C. C.</td><td></td><td></td><td></td><td>See Map</td></mda<>	12	535	12	99	B. C. C.				See Map
32	0	28	<mda< td=""><td><mda< td=""><td>13</td><td>592</td><td>13</td><td>150</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td>13</td><td>592</td><td>13</td><td>150</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	13	592	13	150					See Map
33	0	36	<mda< td=""><td><mda< td=""><td>9</td><td>519</td><td><mda< td=""><td><mda< td=""><td>0.00</td><td>100 Marie 100 Ma</td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>519</td><td><mda< td=""><td><mda< td=""><td>0.00</td><td>100 Marie 100 Ma</td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	9	519	<mda< td=""><td><mda< td=""><td>0.00</td><td>100 Marie 100 Ma</td><td></td><td></td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td>0.00</td><td>100 Marie 100 Ma</td><td></td><td></td><td>See Map</td></mda<>	0.00	100 Marie 100 Ma			See Map
34	0	36	<mda< td=""><td><mda< td=""><td>12</td><td>601</td><td>12</td><td>158</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td>12</td><td>601</td><td>12</td><td>158</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	12	601	12	158					See Map
35	0	29	<mda< td=""><td><mda< td=""><td>9</td><td>657</td><td><mda< td=""><td>209</td><td>Name of the last</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>657</td><td><mda< td=""><td>209</td><td>Name of the last</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	9	657	<mda< td=""><td>209</td><td>Name of the last</td><td></td><td></td><td></td><td>See Map</td></mda<>	209	Name of the last				See Map
36	0	43	<mda< td=""><td><mda< td=""><td>6</td><td>597</td><td><mda< td=""><td>155</td><td>Company</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>6</td><td>597</td><td><mda< td=""><td>155</td><td>Company</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	6	597	<mda< td=""><td>155</td><td>Company</td><td></td><td></td><td></td><td>See Map</td></mda<>	155	Company				See Map
37	0	33	<mda< td=""><td><mda< td=""><td>8</td><td>550</td><td><mda< td=""><td>113</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>8</td><td>550</td><td><mda< td=""><td>113</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	8	550	<mda< td=""><td>113</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	113					See Map
38	0	29	<mda< td=""><td><mda< td=""><td>7</td><td>575</td><td><mda< td=""><td>135</td><td>SPACES</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>7</td><td>575</td><td><mda< td=""><td>135</td><td>SPACES</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	7	575	<mda< td=""><td>135</td><td>SPACES</td><td></td><td></td><td></td><td>See Map</td></mda<>	135	SPACES				See Map
39	1	36	<mda< td=""><td><mda< td=""><td>5</td><td>573</td><td><mda< td=""><td>133</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>5</td><td>573</td><td><mda< td=""><td>133</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	5	573	<mda< td=""><td>133</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	133					See Map
40	0	30	<mda< td=""><td><mda< td=""><td>9</td><td>588</td><td><mda< td=""><td>147</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>588</td><td><mda< td=""><td>147</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	9	588	<mda< td=""><td>147</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	147					See Map
41	1	29	<mda< td=""><td><mda< td=""><td>6</td><td>568</td><td><mda< td=""><td>129</td><td>(C)(C)(C)(C)</td><td>EFC. IN</td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>6</td><td>568</td><td><mda< td=""><td>129</td><td>(C)(C)(C)(C)</td><td>EFC. IN</td><td></td><td></td><td>See Map</td></mda<></td></mda<>	6	568	<mda< td=""><td>129</td><td>(C)(C)(C)(C)</td><td>EFC. IN</td><td></td><td></td><td>See Map</td></mda<>	129	(C)(C)(C)(C)	EFC. IN			See Map
42	0	30	<mda< td=""><td><mda< td=""><td>7</td><td>552</td><td><mda< td=""><td>114</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>7</td><td>552</td><td><mda< td=""><td>114</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	7	552	<mda< td=""><td>114</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	114					See Map
43	0	32	<mda< td=""><td><mda< td=""><td>7</td><td>577</td><td><mda< td=""><td>137</td><td>D10000</td><td>NEW YORK</td><td>PARTY NAMED IN</td><td>STARRES</td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>7</td><td>577</td><td><mda< td=""><td>137</td><td>D10000</td><td>NEW YORK</td><td>PARTY NAMED IN</td><td>STARRES</td><td>See Map</td></mda<></td></mda<>	7	577	<mda< td=""><td>137</td><td>D10000</td><td>NEW YORK</td><td>PARTY NAMED IN</td><td>STARRES</td><td>See Map</td></mda<>	137	D10000	NEW YORK	PARTY NAMED IN	STARRES	See Map
44	0	32	<mda< td=""><td><mda< td=""><td>4</td><td>507</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>4</td><td>507</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	4	507	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<>					See Map
45	1	28	<mda< td=""><td><mda< td=""><td>6</td><td>565</td><td><mda< td=""><td>126</td><td></td><td></td><td>62 100 200</td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>6</td><td>565</td><td><mda< td=""><td>126</td><td></td><td></td><td>62 100 200</td><td></td><td>See Map</td></mda<></td></mda<>	6	565	<mda< td=""><td>126</td><td></td><td></td><td>62 100 200</td><td></td><td>See Map</td></mda<>	126			62 100 200		See Map
46	0	23	<mda< td=""><td><mda< td=""><td>2</td><td>543</td><td><mda< td=""><td>106</td><td></td><td>RESIDENCE.</td><td>Barrier S</td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>2</td><td>543</td><td><mda< td=""><td>106</td><td></td><td>RESIDENCE.</td><td>Barrier S</td><td></td><td>See Map</td></mda<></td></mda<>	2	543	<mda< td=""><td>106</td><td></td><td>RESIDENCE.</td><td>Barrier S</td><td></td><td>See Map</td></mda<>	106		RESIDENCE.	Barrier S		See Map
47	0	30	<mda< td=""><td><mda< td=""><td>13</td><td>563</td><td>13</td><td>124</td><td>25000</td><td></td><td></td><td>PACE NAME OF THE PACE OF THE P</td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td>13</td><td>563</td><td>13</td><td>124</td><td>25000</td><td></td><td></td><td>PACE NAME OF THE PACE OF THE P</td><td>See Map</td></mda<>	13	563	13	124	25000			PACE NAME OF THE PACE OF THE P	See Map
48	0	35	<mda< td=""><td><mda< td=""><td>12</td><td>526</td><td>12</td><td>91</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td>12</td><td>526</td><td>12</td><td>91</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	12	526	12	91					See Map
49	0	37	<mda< td=""><td><mda< td=""><td>9</td><td>590</td><td><mda< td=""><td>148</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>590</td><td><mda< td=""><td>148</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	9	590	<mda< td=""><td>148</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	148					See Map
50	0	25	<mda< td=""><td><mda< td=""><td>5</td><td>560</td><td><mda< td=""><td>122</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>5</td><td>560</td><td><mda< td=""><td>122</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	5	560	<mda< td=""><td>122</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	122					See Map
51	0	29	<mda< td=""><td><mda< td=""><td>4</td><td>566</td><td><mda< td=""><td>127</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>4</td><td>566</td><td><mda< td=""><td>127</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	4	566	<mda< td=""><td>127</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	127					See Map
52	1	32	<mda< td=""><td><mda< td=""><td>5</td><td>575</td><td><mda< td=""><td>135</td><td>THE SEA</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>5</td><td>575</td><td><mda< td=""><td>135</td><td>THE SEA</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	5	575	<mda< td=""><td>135</td><td>THE SEA</td><td></td><td></td><td></td><td>See Map</td></mda<>	135	THE SEA				See Map
53	0	28	<mda< td=""><td><mda< td=""><td>5</td><td>578</td><td><mda< td=""><td>138</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>5</td><td>578</td><td><mda< td=""><td>138</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	5	578	<mda< td=""><td>138</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	138					See Map
54	0	24	<mda< td=""><td><mda< td=""><td>12</td><td>559</td><td>12</td><td>121</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td>12</td><td>559</td><td>12</td><td>121</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	12	559	12	121					See Map
55	0	25	<mda< td=""><td><mda< td=""><td>8</td><td>600</td><td><mda< td=""><td>157</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>8</td><td>600</td><td><mda< td=""><td>157</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	8	600	<mda< td=""><td>157</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	157					See Map
56	0	33	<mda< td=""><td><mda< td=""><td>9</td><td>577</td><td><mda< td=""><td>137</td><td></td><td></td><td>CONTRACTOR OF THE PARTY OF THE</td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>577</td><td><mda< td=""><td>137</td><td></td><td></td><td>CONTRACTOR OF THE PARTY OF THE</td><td></td><td>See Map</td></mda<></td></mda<>	9	577	<mda< td=""><td>137</td><td></td><td></td><td>CONTRACTOR OF THE PARTY OF THE</td><td></td><td>See Map</td></mda<>	137			CONTRACTOR OF THE PARTY OF THE		See Map
57	0	25	<mda< td=""><td><mda< td=""><td>10</td><td>533</td><td><mda< td=""><td>97</td><td></td><td></td><td>E SERVICE SERV</td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>533</td><td><mda< td=""><td>97</td><td></td><td></td><td>E SERVICE SERV</td><td></td><td>See Map</td></mda<></td></mda<>	10	533	<mda< td=""><td>97</td><td></td><td></td><td>E SERVICE SERV</td><td></td><td>See Map</td></mda<>	97			E SERVICE SERV		See Map
58	0	30	<mda< td=""><td><mda< td=""><td>11</td><td>530</td><td><mda< td=""><td>95</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>11</td><td>530</td><td><mda< td=""><td>95</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	11	530	<mda< td=""><td>95</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	95					See Map
59	0	35	<mda< td=""><td></td><td>15</td><td>548</td><td>16</td><td>111</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>		15	548	16	111					See Map
60	0	22		<mda< td=""><td>10</td><td>498</td><td><mda< td=""><td><mda< td=""><td></td><td>STATE OF THE PARTY OF THE PARTY</td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	10	498	<mda< td=""><td><mda< td=""><td></td><td>STATE OF THE PARTY OF THE PARTY</td><td></td><td></td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td></td><td>STATE OF THE PARTY OF THE PARTY</td><td></td><td></td><td>See Map</td></mda<>		STATE OF THE PARTY			See Map

CB&I Federal Services

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083

(Printed Name) Robert Minard Surveyor:

Survey Number: TIRS- 05202014 BGC JSS

Date: 6/6/2014 Surveyor:

	Removab	le Contamina	ation	#1	Total Cor	ntaminatio	n	#2	Gamma	#3	Exposure	Rate #4	
Survey Location	α	β/γ	α	β/γ	α	β/γ	α	β/γ	Gross	< or ≥	μR/I	hr	Comments
	counts	per smear	dpm/10	00 cm2	cpm/pro	obe area	dpm/	100cm2	cpm	IL	Contact Gross	30 cm Gross	
61	0	42	<mda< td=""><td><mda< td=""><td>6</td><td>511</td><td><mda< td=""><td><mda< td=""><td></td><td>Salar Salar</td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>6</td><td>511</td><td><mda< td=""><td><mda< td=""><td></td><td>Salar Salar</td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	6	511	<mda< td=""><td><mda< td=""><td></td><td>Salar Salar</td><td></td><td></td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td></td><td>Salar Salar</td><td></td><td></td><td>See Map</td></mda<>		Salar Salar			See Map
62	0	34	<mda< td=""><td><mda< td=""><td>9</td><td>524</td><td><mda< td=""><td>89</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>524</td><td><mda< td=""><td>89</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	9	524	<mda< td=""><td>89</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	89					See Map
63	0	21	<mda< td=""><td><mda< td=""><td>10</td><td>530</td><td><mda< td=""><td>95</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>530</td><td><mda< td=""><td>95</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	10	530	<mda< td=""><td>95</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	95					See Map
64	0	28	<mda< td=""><td><mda< td=""><td>9</td><td>511</td><td><mda< td=""><td><mda< td=""><td>25.55</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>511</td><td><mda< td=""><td><mda< td=""><td>25.55</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	9	511	<mda< td=""><td><mda< td=""><td>25.55</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td>25.55</td><td></td><td></td><td></td><td>See Map</td></mda<>	25.55				See Map
65	0	29	<mda< td=""><td><mda< td=""><td>13</td><td>517</td><td>13</td><td><mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>13</td><td>517</td><td>13</td><td><mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	13	517	13	<mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<>					See Map
66	1	36	<mda< td=""><td><mda< td=""><td>5</td><td>498</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>5</td><td>498</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	5	498	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<>					See Map
67	0	28	<mda< td=""><td><mda< td=""><td>4</td><td>507</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>4</td><td>507</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	4	507	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<>					See Map
68	0	34	<mda< td=""><td><mda< td=""><td>11</td><td>512</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>11</td><td>512</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	11	512	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<>					See Map
69	0	30	<mda< td=""><td><mda< td=""><td>16</td><td>541</td><td>17</td><td>105</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td>16</td><td>541</td><td>17</td><td>105</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	16	541	17	105					See Map
70	0	30	<mda< td=""><td><mda< td=""><td>7</td><td>527</td><td><mda< td=""><td>92</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>7</td><td>527</td><td><mda< td=""><td>92</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	7	527	<mda< td=""><td>92</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	92					See Map
71	0	25	<mda< td=""><td><mda< td=""><td>19</td><td>558</td><td>21</td><td>120</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td>19</td><td>558</td><td>21</td><td>120</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	19	558	21	120					See Map
72	1	28	<mda< td=""><td><mda< td=""><td>7</td><td>567</td><td><mda< td=""><td>128</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>7</td><td>567</td><td><mda< td=""><td>128</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	7	567	<mda< td=""><td>128</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	128					See Map
73	0	27	<mda< td=""><td><mda< td=""><td>8</td><td>563</td><td><mda< td=""><td>124</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>8</td><td>563</td><td><mda< td=""><td>124</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	8	563	<mda< td=""><td>124</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	124					See Map
74	0	38	<mda< td=""><td><mda< td=""><td>12</td><td>551</td><td>12</td><td>113</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td>12</td><td>551</td><td>12</td><td>113</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	12	551	12	113					See Map
75	0	39	<mda< td=""><td><mda< td=""><td>9</td><td>573</td><td><mda< td=""><td>133</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>573</td><td><mda< td=""><td>133</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	9	573	<mda< td=""><td>133</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	133					See Map
76	0	30	<mda< td=""><td><mda< td=""><td>6</td><td>559</td><td><mda< td=""><td>121</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>6</td><td>559</td><td><mda< td=""><td>121</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	6	559	<mda< td=""><td>121</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	121					See Map
77	0	27	<mda< td=""><td><mda< td=""><td>4</td><td>547</td><td><mda< td=""><td>110</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>4</td><td>547</td><td><mda< td=""><td>110</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	4	547	<mda< td=""><td>110</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	110					See Map
78	0	30	<mda< td=""><td><mda< td=""><td>6</td><td>498</td><td><mda< td=""><td><mda< td=""><td>Series Of</td><td></td><td>STATE OF THE PARTY OF</td><td></td><td>See Map</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>6</td><td>498</td><td><mda< td=""><td><mda< td=""><td>Series Of</td><td></td><td>STATE OF THE PARTY OF</td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	6	498	<mda< td=""><td><mda< td=""><td>Series Of</td><td></td><td>STATE OF THE PARTY OF</td><td></td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td>Series Of</td><td></td><td>STATE OF THE PARTY OF</td><td></td><td>See Map</td></mda<>	Series Of		STATE OF THE PARTY OF		See Map
79	1	35	<mda< td=""><td><mda< td=""><td>10</td><td>581</td><td><mda< td=""><td>140</td><td></td><td></td><td>阿尔德大学</td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>581</td><td><mda< td=""><td>140</td><td></td><td></td><td>阿尔德大学</td><td></td><td>See Map</td></mda<></td></mda<>	10	581	<mda< td=""><td>140</td><td></td><td></td><td>阿尔德大学</td><td></td><td>See Map</td></mda<>	140			阿尔德大学		See Map
80	0	27	<mda< td=""><td><mda< td=""><td>7</td><td>542</td><td><mda< td=""><td>105</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>7</td><td>542</td><td><mda< td=""><td>105</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	7	542	<mda< td=""><td>105</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	105					See Map
81	0	32	<mda< td=""><td><mda< td=""><td>5</td><td>604</td><td><mda< td=""><td>161</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>5</td><td>604</td><td><mda< td=""><td>161</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	5	604	<mda< td=""><td>161</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	161					See Map
82	1	21	<mda< td=""><td><mda< td=""><td>6</td><td>601</td><td><mda< td=""><td>158</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>6</td><td>601</td><td><mda< td=""><td>158</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	6	601	<mda< td=""><td>158</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	158					See Map
83	0	27	<mda< td=""><td><mda< td=""><td>8</td><td>579</td><td><mda< td=""><td>139</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>8</td><td>579</td><td><mda< td=""><td>139</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	8	579	<mda< td=""><td>139</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	139					See Map
84	0	30	<mda< td=""><td><mda< td=""><td>9</td><td>592</td><td><mda< td=""><td>150</td><td>ELEVERN</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>592</td><td><mda< td=""><td>150</td><td>ELEVERN</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	9	592	<mda< td=""><td>150</td><td>ELEVERN</td><td></td><td></td><td></td><td>See Map</td></mda<>	150	ELEVERN				See Map
85	0	33	<mda< td=""><td><mda< td=""><td>9</td><td>593</td><td><mda< td=""><td>151</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>593</td><td><mda< td=""><td>151</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	9	593	<mda< td=""><td>151</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	151					See Map
86	0	38	<mda< td=""><td><mda< td=""><td>11</td><td>595</td><td><mda< td=""><td>153</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>11</td><td>595</td><td><mda< td=""><td>153</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	11	595	<mda< td=""><td>153</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	153					See Map
87	0	31	<mda< td=""><td><mda< td=""><td>11</td><td>587</td><td><mda< td=""><td>146</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>11</td><td>587</td><td><mda< td=""><td>146</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	11	587	<mda< td=""><td>146</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	146					See Map
88	0	32	<mda< td=""><td><mda< td=""><td>6</td><td>585</td><td><mda< td=""><td>144</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>6</td><td>585</td><td><mda< td=""><td>144</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	6	585	<mda< td=""><td>144</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	144					See Map
89	0	39	<mda< td=""><td><mda< td=""><td>10</td><td>535</td><td><mda< td=""><td>99</td><td>Name and St</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>535</td><td><mda< td=""><td>99</td><td>Name and St</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	10	535	<mda< td=""><td>99</td><td>Name and St</td><td></td><td></td><td></td><td>See Map</td></mda<>	99	Name and St				See Map
90	0	26	<mda< td=""><td><mda< td=""><td>10</td><td>562</td><td><mda< td=""><td>123</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>562</td><td><mda< td=""><td>123</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	10	562	<mda< td=""><td>123</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	123					See Map
91	0	41	<mda< td=""><td><mda< td=""><td>4</td><td>545</td><td><mda< td=""><td>108</td><td></td><td></td><td>C-200</td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>4</td><td>545</td><td><mda< td=""><td>108</td><td></td><td></td><td>C-200</td><td></td><td>See Map</td></mda<></td></mda<>	4	545	<mda< td=""><td>108</td><td></td><td></td><td>C-200</td><td></td><td>See Map</td></mda<>	108			C-200		See Map
92	1	26	<mda< td=""><td><mda< td=""><td>9</td><td>560</td><td><mda< td=""><td>122</td><td>STATE OF STREET</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>560</td><td><mda< td=""><td>122</td><td>STATE OF STREET</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	9	560	<mda< td=""><td>122</td><td>STATE OF STREET</td><td></td><td></td><td></td><td>See Map</td></mda<>	122	STATE OF STREET				See Map
93	0	26	<mda< td=""><td><mda< td=""><td>9</td><td>490</td><td><mda< td=""><td><mda< td=""><td>S CONTRACT</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>490</td><td><mda< td=""><td><mda< td=""><td>S CONTRACT</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	9	490	<mda< td=""><td><mda< td=""><td>S CONTRACT</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td>S CONTRACT</td><td></td><td></td><td></td><td>See Map</td></mda<>	S CONTRACT				See Map
94	0	35	<mda< td=""><td><mda< td=""><td>8</td><td>536</td><td><mda< td=""><td>100</td><td>NEW DEB</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>8</td><td>536</td><td><mda< td=""><td>100</td><td>NEW DEB</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	8	536	<mda< td=""><td>100</td><td>NEW DEB</td><td></td><td></td><td></td><td>See Map</td></mda<>	100	NEW DEB				See Map
95	0	28	<mda< td=""><td><mda< td=""><td>10</td><td>506</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>506</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	10	506	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<>					See Map
96	0	28	<mda< td=""><td><mda< td=""><td>9</td><td>539</td><td><mda< td=""><td>103</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>539</td><td><mda< td=""><td>103</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	9	539	<mda< td=""><td>103</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	103					See Map
97	0	31	<mda< td=""><td><mda< td=""><td>11</td><td>511</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td>- 5 - C - C - C - C - C - C - C - C - C</td><td>See Map</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>11</td><td>511</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td>- 5 - C - C - C - C - C - C - C - C - C</td><td>See Map</td></mda<></td></mda<></td></mda<>	11	511	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td>- 5 - C - C - C - C - C - C - C - C - C</td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td>- 5 - C - C - C - C - C - C - C - C - C</td><td>See Map</td></mda<>				- 5 - C - C - C - C - C - C - C - C - C	See Map
98	0	33	<mda< td=""><td><mda< td=""><td>9</td><td>476</td><td><mda< td=""><td><mda< td=""><td>STATE OF THE PERSON NAMED IN</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>476</td><td><mda< td=""><td><mda< td=""><td>STATE OF THE PERSON NAMED IN</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	9	476	<mda< td=""><td><mda< td=""><td>STATE OF THE PERSON NAMED IN</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td>STATE OF THE PERSON NAMED IN</td><td></td><td></td><td></td><td>See Map</td></mda<>	STATE OF THE PERSON NAMED IN				See Map
99	1	32	<mda< td=""><td><mda< td=""><td>10</td><td>492</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td>KES NAME OF STREET</td><td>ACCEPTANCE.</td><td>See Map</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>492</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td>KES NAME OF STREET</td><td>ACCEPTANCE.</td><td>See Map</td></mda<></td></mda<></td></mda<>	10	492	<mda< td=""><td><mda< td=""><td></td><td></td><td>KES NAME OF STREET</td><td>ACCEPTANCE.</td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td>KES NAME OF STREET</td><td>ACCEPTANCE.</td><td>See Map</td></mda<>			KES NAME OF STREET	ACCEPTANCE.	See Map
100	0	35	<mda< td=""><td></td><td>9</td><td>562</td><td><mda< td=""><td>123</td><td></td><td>DEPENDED.</td><td>THE REAL PROPERTY.</td><td></td><td>See Map</td></mda<></td></mda<>		9	562	<mda< td=""><td>123</td><td></td><td>DEPENDED.</td><td>THE REAL PROPERTY.</td><td></td><td>See Map</td></mda<>	123		DEPENDED.	THE REAL PROPERTY.		See Map

Survey Number: TIRS- 05202014 BGC JSS 083

(Printed Name)
Surveyor: Robert Minard
(Signature)
Surveyor: Date: 6/6/2014

The farm would be	Removable Contamination #1			Total Contamination #2			Gamma	#3	Exposur	e Rate #4			
Survey Location	a	β/γ per smear	α dpm/10	β/γ	a	β/γ obe area	α dom/r	β/γ 100cm2	Gross	<or≥< th=""><th>μR Contact Gross</th><th>/hr 30 cm Gross</th><th>Comments</th></or≥<>	μR Contact Gross	/hr 30 cm Gross	Comments
404									cpm	IL	Conditions Section Gloss		See Map
101	0	16 37	<mda< th=""><th><mda< th=""><th>15 7</th><th>505 515</th><th>16 <mda< th=""><th><mda< th=""><th>\$5000 ACC</th><th></th><th></th><th></th><th>See Map</th></mda<></th></mda<></th></mda<></th></mda<>	<mda< th=""><th>15 7</th><th>505 515</th><th>16 <mda< th=""><th><mda< th=""><th>\$5000 ACC</th><th></th><th></th><th></th><th>See Map</th></mda<></th></mda<></th></mda<>	15 7	505 515	16 <mda< th=""><th><mda< th=""><th>\$5000 ACC</th><th></th><th></th><th></th><th>See Map</th></mda<></th></mda<>	<mda< th=""><th>\$5000 ACC</th><th></th><th></th><th></th><th>See Map</th></mda<>	\$5000 ACC				See Map
102	0	17	<mda< td=""><td><mda< td=""><td></td><td>566</td><td><mda< td=""><td>127</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td></td><td>566</td><td><mda< td=""><td>127</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>		566	<mda< td=""><td>127</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	127					See Map
	0	31	<mda< td=""><td><mda< td=""><td>6 10</td><td>536</td><td><mda< td=""><td>100</td><td></td><td></td><td></td><td>Control of the Control of the Contro</td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>6 10</td><td>536</td><td><mda< td=""><td>100</td><td></td><td></td><td></td><td>Control of the Control of the Contro</td><td>See Map</td></mda<></td></mda<>	6 10	536	<mda< td=""><td>100</td><td></td><td></td><td></td><td>Control of the Control of the Contro</td><td>See Map</td></mda<>	100				Control of the Contro	See Map
104	The second second	29			7	512	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<>					See Map
105	0	32	<mda< td=""><td><mda <mda< td=""><td>6</td><td>538</td><td><mda< td=""><td>102</td><td>BUTCH COLUMN</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></mda </td></mda<>	<mda <mda< td=""><td>6</td><td>538</td><td><mda< td=""><td>102</td><td>BUTCH COLUMN</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></mda 	6	538	<mda< td=""><td>102</td><td>BUTCH COLUMN</td><td></td><td></td><td></td><td>See Map</td></mda<>	102	BUTCH COLUMN				See Map
106	0	33	The second second	<mda< td=""><td></td><td>541</td><td><mda< td=""><td>102</td><td>CONTRACTOR OF THE</td><td>Contractor Contractor</td><td></td><td></td><td>See Map</td></mda<></td></mda<>		541	<mda< td=""><td>102</td><td>CONTRACTOR OF THE</td><td>Contractor Contractor</td><td></td><td></td><td>See Map</td></mda<>	102	CONTRACTOR OF THE	Contractor Contractor			See Map
107	0	36	<mda< td=""><td></td><td>7</td><td>586</td><td><mda< td=""><td>145</td><td>STREET, STREET, STREET</td><td>SECURIO SECURIO</td><td></td><td></td><td>See Map</td></mda<></td></mda<>		7	586	<mda< td=""><td>145</td><td>STREET, STREET, STREET</td><td>SECURIO SECURIO</td><td></td><td></td><td>See Map</td></mda<>	145	STREET, STREET	SECURIO SECURIO			See Map
108	0	16	<mda< td=""><td><mda <mda< td=""><td>5</td><td>534</td><td><mda< td=""><td>98</td><td>Post Contract</td><td>BENEVAL DESCRIPTION</td><td></td><td>Parameter constraint</td><td>See Map</td></mda<></td></mda<></mda </td></mda<>	<mda <mda< td=""><td>5</td><td>534</td><td><mda< td=""><td>98</td><td>Post Contract</td><td>BENEVAL DESCRIPTION</td><td></td><td>Parameter constraint</td><td>See Map</td></mda<></td></mda<></mda 	5	534	<mda< td=""><td>98</td><td>Post Contract</td><td>BENEVAL DESCRIPTION</td><td></td><td>Parameter constraint</td><td>See Map</td></mda<>	98	Post Contract	BENEVAL DESCRIPTION		Parameter constraint	See Map
110	0	27	<mda< td=""><td></td><td>7</td><td>522</td><td><mda< td=""><td><mda< td=""><td>MARKADAN AND</td><td>Important and</td><td>Charles and the second second</td><td>SECTION SECURITY SEC</td><td>See Map</td></mda<></td></mda<></td></mda<>		7	522	<mda< td=""><td><mda< td=""><td>MARKADAN AND</td><td>Important and</td><td>Charles and the second second</td><td>SECTION SECURITY SEC</td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td>MARKADAN AND</td><td>Important and</td><td>Charles and the second second</td><td>SECTION SECURITY SEC</td><td>See Map</td></mda<>	MARKADAN AND	Important and	Charles and the second	SECTION SECURITY SEC	See Map
	CONTRACTOR OF STREET	36		<mda <mda< td=""><td>8</td><td></td><td><mda< td=""><td>132</td><td>SKILL COLOR OF</td><td>Name and Address of the Owner, where the Owner, which is the Owner, which is</td><td></td><td>Bernard Commission</td><td>See Map</td></mda<></td></mda<></mda 	8		<mda< td=""><td>132</td><td>SKILL COLOR OF</td><td>Name and Address of the Owner, where the Owner, which is the Owner, which is</td><td></td><td>Bernard Commission</td><td>See Map</td></mda<>	132	SKILL COLOR OF	Name and Address of the Owner, where the Owner, which is		Bernard Commission	See Map
111 112	0		<mda< td=""><td></td><td></td><td>572 593</td><td></td><td>151</td><td>SELECTION OF SELECTION</td><td></td><td></td><td></td><td>See Map</td></mda<>			572 593		151	SELECTION OF SELECTION				See Map
		24	<mda< td=""><td><mda< td=""><td>9</td><td></td><td><mda< td=""><td>135</td><td>CONTRACTOR OF</td><td></td><td>STATE OF THE PARTY OF THE PARTY</td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td></td><td><mda< td=""><td>135</td><td>CONTRACTOR OF</td><td></td><td>STATE OF THE PARTY OF THE PARTY</td><td></td><td>See Map</td></mda<></td></mda<>	9		<mda< td=""><td>135</td><td>CONTRACTOR OF</td><td></td><td>STATE OF THE PARTY OF THE PARTY</td><td></td><td>See Map</td></mda<>	135	CONTRACTOR OF		STATE OF THE PARTY		See Map
113	0	32	<mda< td=""><td><mda< td=""><td>14</td><td>575</td><td>15 <mda< td=""><td>119</td><td>BANK BANK BANK</td><td>Section Co.</td><td></td><td>English Melays State</td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>14</td><td>575</td><td>15 <mda< td=""><td>119</td><td>BANK BANK BANK</td><td>Section Co.</td><td></td><td>English Melays State</td><td>See Map</td></mda<></td></mda<>	14	575	15 <mda< td=""><td>119</td><td>BANK BANK BANK</td><td>Section Co.</td><td></td><td>English Melays State</td><td>See Map</td></mda<>	119	BANK BANK BANK	Section Co.		English Melays State	See Map
114	0	26	<mda< td=""><td><mda< td=""><td>4</td><td>557</td><td></td><td></td><td>OCCUPATION OF THE OWNER, OR THE OWNER, OR THE OWNER, OWNER</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td>4</td><td>557</td><td></td><td></td><td>OCCUPATION OF THE OWNER, OR THE OWNER, OR THE OWNER, OWNER</td><td></td><td></td><td></td><td>See Map</td></mda<>	4	557			OCCUPATION OF THE OWNER, OR THE OWNER, OR THE OWNER, OWNER				See Map
115	0	46	<mda< td=""><td><mda< td=""><td>6</td><td>550</td><td><mda< td=""><td>113</td><td>SA PHENOLOGY</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>6</td><td>550</td><td><mda< td=""><td>113</td><td>SA PHENOLOGY</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	6	550	<mda< td=""><td>113</td><td>SA PHENOLOGY</td><td></td><td></td><td></td><td>See Map</td></mda<>	113	SA PHENOLOGY				See Map
116	0	34	<mda< td=""><td><mda< td=""><td>13</td><td>539</td><td>13</td><td>103</td><td></td><td>COST CONTRACTOR</td><td></td><td></td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td>13</td><td>539</td><td>13</td><td>103</td><td></td><td>COST CONTRACTOR</td><td></td><td></td><td>See Map</td></mda<>	13	539	13	103		COST CONTRACTOR			See Map
117	0	31	<mda< td=""><td><mda< td=""><td>10</td><td>550</td><td><mda< td=""><td>113</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>550</td><td><mda< td=""><td>113</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	10	550	<mda< td=""><td>113</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	113					See Map
118	0	25	<mda< td=""><td><mda< td=""><td>3</td><td>606</td><td><mda< td=""><td>163</td><td>No. of Concession, Name of Street, or other party of the Concession, Name of Street, or other pa</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>3</td><td>606</td><td><mda< td=""><td>163</td><td>No. of Concession, Name of Street, or other party of the Concession, Name of Street, or other pa</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	3	606	<mda< td=""><td>163</td><td>No. of Concession, Name of Street, or other party of the Concession, Name of Street, or other pa</td><td></td><td></td><td></td><td>See Map</td></mda<>	163	No. of Concession, Name of Street, or other party of the Concession, Name of Street, or other pa				See Map
119	0	30	<mda< td=""><td><mda< td=""><td>8</td><td>618</td><td><mda< td=""><td>174</td><td>SECULIAR SEC</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>8</td><td>618</td><td><mda< td=""><td>174</td><td>SECULIAR SEC</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	8	618	<mda< td=""><td>174</td><td>SECULIAR SEC</td><td></td><td></td><td></td><td>See Map</td></mda<>	174	SECULIAR SEC				See Map
120	0	31	<mda< td=""><td><mda< td=""><td>10</td><td>604</td><td><mda< td=""><td>161</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>604</td><td><mda< td=""><td>161</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	10	604	<mda< td=""><td>161</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	161					See Map
121	0	29	<mda< td=""><td><mda< td=""><td>15</td><td>635</td><td>16</td><td>189</td><td></td><td></td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>15</td><td>635</td><td>16</td><td>189</td><td></td><td></td><td></td><td></td><td></td></mda<>	15	635	16	189					
122	0	27	<mda< td=""><td><mda< td=""><td>10</td><td>593</td><td><mda< td=""><td>151</td><td></td><td>2011120</td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>593</td><td><mda< td=""><td>151</td><td></td><td>2011120</td><td></td><td></td><td>See Map</td></mda<></td></mda<>	10	593	<mda< td=""><td>151</td><td></td><td>2011120</td><td></td><td></td><td>See Map</td></mda<>	151		2011120			See Map
123	0	29	<mda< td=""><td><mda< td=""><td>10</td><td>579</td><td><mda< td=""><td>139</td><td></td><td>BENEFIT</td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>579</td><td><mda< td=""><td>139</td><td></td><td>BENEFIT</td><td></td><td></td><td>See Map</td></mda<></td></mda<>	10	579	<mda< td=""><td>139</td><td></td><td>BENEFIT</td><td></td><td></td><td>See Map</td></mda<>	139		BENEFIT			See Map
124	0	26	<mda< td=""><td><mda< td=""><td>7</td><td>574</td><td><mda< td=""><td>134</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>7</td><td>574</td><td><mda< td=""><td>134</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	7	574	<mda< td=""><td>134</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	134					See Map
125	0	29	<mda< td=""><td><mda< td=""><td>16</td><td>541</td><td>17</td><td>105</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td>16</td><td>541</td><td>17</td><td>105</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	16	541	17	105					See Map
126	1	33	<mda< td=""><td><mda< td=""><td>8</td><td>600</td><td><mda< td=""><td>157</td><td></td><td></td><td></td><td>A STATE OF THE STATE OF T</td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>8</td><td>600</td><td><mda< td=""><td>157</td><td></td><td></td><td></td><td>A STATE OF THE STATE OF T</td><td>See Map</td></mda<></td></mda<>	8	600	<mda< td=""><td>157</td><td></td><td></td><td></td><td>A STATE OF THE STATE OF T</td><td>See Map</td></mda<>	157				A STATE OF THE STATE OF T	See Map
127	0	31	<mda< td=""><td><mda< td=""><td>8</td><td>565</td><td><mda< td=""><td>126</td><td>10000000</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>8</td><td>565</td><td><mda< td=""><td>126</td><td>10000000</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	8	565	<mda< td=""><td>126</td><td>10000000</td><td></td><td></td><td></td><td>See Map</td></mda<>	126	10000000				See Map
128	0	33	<mda< td=""><td><mda< td=""><td>5</td><td>538</td><td><mda< td=""><td>102</td><td></td><td></td><td></td><td>March Balletin</td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>5</td><td>538</td><td><mda< td=""><td>102</td><td></td><td></td><td></td><td>March Balletin</td><td>See Map</td></mda<></td></mda<>	5	538	<mda< td=""><td>102</td><td></td><td></td><td></td><td>March Balletin</td><td>See Map</td></mda<>	102				March Balletin	See Map
129	0	30	<mda< td=""><td><mda< td=""><td>5</td><td>610</td><td><mda< td=""><td>166</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>5</td><td>610</td><td><mda< td=""><td>166</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	5	610	<mda< td=""><td>166</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	166					See Map
130	0	30	<mda< td=""><td><mda< td=""><td>11</td><td>617</td><td><mda< td=""><td>173</td><td></td><td></td><td></td><td>TO SECURITION OF THE PARTY OF T</td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>11</td><td>617</td><td><mda< td=""><td>173</td><td></td><td></td><td></td><td>TO SECURITION OF THE PARTY OF T</td><td>See Map</td></mda<></td></mda<>	11	617	<mda< td=""><td>173</td><td></td><td></td><td></td><td>TO SECURITION OF THE PARTY OF T</td><td>See Map</td></mda<>	173				TO SECURITION OF THE PARTY OF T	See Map
131	0	35	<mda< td=""><td><mda< td=""><td>11</td><td>559</td><td><mda< td=""><td>121</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>11</td><td>559</td><td><mda< td=""><td>121</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	11	559	<mda< td=""><td>121</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	121					See Map
132	0	43	<mda< td=""><td><mda< td=""><td>10</td><td>520</td><td><mda< td=""><td><mda< td=""><td>200000000000000000000000000000000000000</td><td></td><td>Parties and the same</td><td></td><td>See Map</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>520</td><td><mda< td=""><td><mda< td=""><td>200000000000000000000000000000000000000</td><td></td><td>Parties and the same</td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	10	520	<mda< td=""><td><mda< td=""><td>200000000000000000000000000000000000000</td><td></td><td>Parties and the same</td><td></td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td>200000000000000000000000000000000000000</td><td></td><td>Parties and the same</td><td></td><td>See Map</td></mda<>	200000000000000000000000000000000000000		Parties and the same		See Map
133	0	29	<mda< td=""><td><mda< td=""><td>9</td><td>559</td><td><mda< td=""><td>121</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>559</td><td><mda< td=""><td>121</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	9	559	<mda< td=""><td>121</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	121					See Map
134	0	25	<mda< td=""><td><mda< td=""><td>8</td><td>502</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>8</td><td>502</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	8	502	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<>					See Map
135	0	34	<mda< td=""><td><mda< td=""><td>6</td><td>502</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td>WEST STREET, S</td><td></td><td>See Map</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>6</td><td>502</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td>WEST STREET, S</td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	6	502	<mda< td=""><td><mda< td=""><td></td><td></td><td>WEST STREET, S</td><td></td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td>WEST STREET, S</td><td></td><td>See Map</td></mda<>			WEST STREET, S		See Map
136	0	32	<mda< td=""><td><mda< td=""><td>8</td><td>495</td><td><mda< td=""><td><mda< td=""><td>asseziation.</td><td></td><td></td><td>The state of the s</td><td>See Map</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>8</td><td>495</td><td><mda< td=""><td><mda< td=""><td>asseziation.</td><td></td><td></td><td>The state of the s</td><td>See Map</td></mda<></td></mda<></td></mda<>	8	495	<mda< td=""><td><mda< td=""><td>asseziation.</td><td></td><td></td><td>The state of the s</td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td>asseziation.</td><td></td><td></td><td>The state of the s</td><td>See Map</td></mda<>	asseziation.			The state of the s	See Map
137	0	25	<mda< td=""><td><mda< td=""><td>7</td><td>536</td><td><mda< td=""><td>100</td><td>SHARE</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>7</td><td>536</td><td><mda< td=""><td>100</td><td>SHARE</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	7	536	<mda< td=""><td>100</td><td>SHARE</td><td></td><td></td><td></td><td>See Map</td></mda<>	100	SHARE				See Map
138	0	27	<mda< td=""><td><mda< td=""><td>4</td><td>495</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>4</td><td>495</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	4	495	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<>					See Map
139	0	33	<mda< td=""><td><mda< td=""><td>11</td><td>517</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>11</td><td>517</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	11	517	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<>					See Map
140	0	26	<mda< td=""><td><mda< td=""><td>5</td><td>534</td><td><mda< td=""><td>98</td><td></td><td></td><td>THE WAY AND THE</td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>5</td><td>534</td><td><mda< td=""><td>98</td><td></td><td></td><td>THE WAY AND THE</td><td></td><td>See Map</td></mda<></td></mda<>	5	534	<mda< td=""><td>98</td><td></td><td></td><td>THE WAY AND THE</td><td></td><td>See Map</td></mda<>	98			THE WAY AND THE		See Map

CB&I Federal Services

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Survey Number: TIRS- 05202014 BGC JSS 083

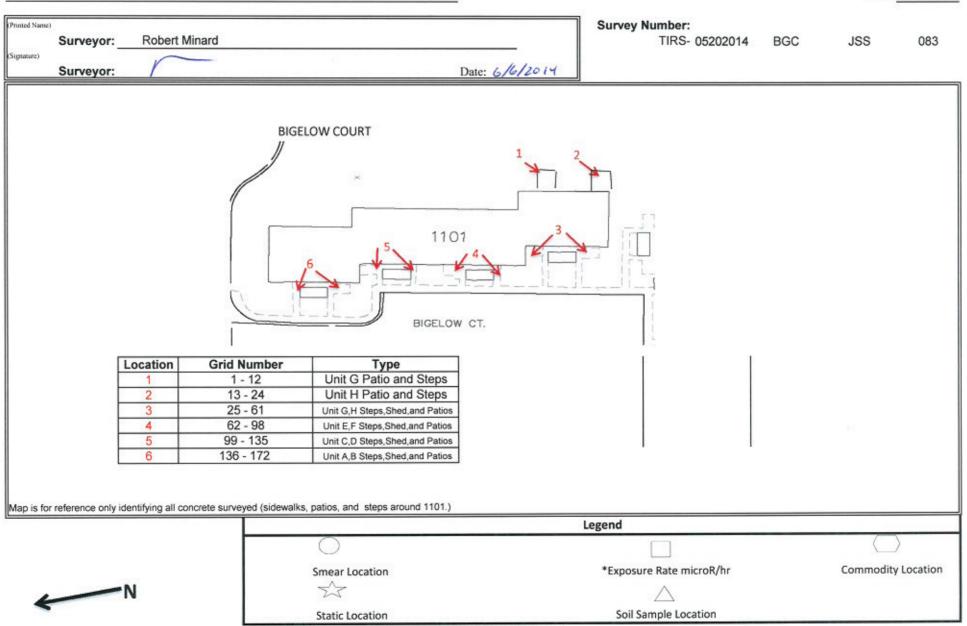
(Primed Name)
Surveyor: Robert Minard
(Signature)
Surveyor: Date: 6/6/26in

to during the fact	Removab	Removable Contamination #1			Total Cor	ntaminatio	n	#2	Gamma	#3	Exposure	e Rate #4		
Survey Location	α counts	α β/γ counts per smear		α β/γ dpm/100 cm2		α β/γ cpm/probe area		β/γ 100cm2	Gross cpm	<or≥< th=""><th>μR Contact Gross</th><th>/hr 30 cm Gross</th><th colspan="2">Comments</th></or≥<>	μR Contact Gross	/hr 30 cm Gross	Comments	
141	0	30	<mda< th=""><th></th><th>10</th><th>521</th><th><mda< th=""><th><mda< th=""><th>Cpin</th><th>PERSONAL PROPERTY.</th><th>Military Charles</th><th>Ches service of the service of the</th><th>See Map</th></mda<></th></mda<></th></mda<>		10	521	<mda< th=""><th><mda< th=""><th>Cpin</th><th>PERSONAL PROPERTY.</th><th>Military Charles</th><th>Ches service of the service of the</th><th>See Map</th></mda<></th></mda<>	<mda< th=""><th>Cpin</th><th>PERSONAL PROPERTY.</th><th>Military Charles</th><th>Ches service of the service of the</th><th>See Map</th></mda<>	Cpin	PERSONAL PROPERTY.	Military Charles	Ches service of the service of the	See Map	
142	0	27	<mda< td=""><td><mda< td=""><td>10</td><td>562</td><td><mda< td=""><td>123</td><td>Section Control</td><td>AND DESCRIPTION OF</td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>562</td><td><mda< td=""><td>123</td><td>Section Control</td><td>AND DESCRIPTION OF</td><td></td><td></td><td>See Map</td></mda<></td></mda<>	10	562	<mda< td=""><td>123</td><td>Section Control</td><td>AND DESCRIPTION OF</td><td></td><td></td><td>See Map</td></mda<>	123	Section Control	AND DESCRIPTION OF			See Map	
143	0	32		<mda< td=""><td>10</td><td>552</td><td><mda< td=""><td>114</td><td>200 LTD 200</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	10	552	<mda< td=""><td>114</td><td>200 LTD 200</td><td></td><td></td><td></td><td>See Map</td></mda<>	114	200 LTD 200				See Map	
144	0	33	<mda< td=""><td><mda< td=""><td>10</td><td>594</td><td><mda< td=""><td>152</td><td></td><td></td><td>E SAN TO SAN THE</td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>594</td><td><mda< td=""><td>152</td><td></td><td></td><td>E SAN TO SAN THE</td><td></td><td>See Map</td></mda<></td></mda<>	10	594	<mda< td=""><td>152</td><td></td><td></td><td>E SAN TO SAN THE</td><td></td><td>See Map</td></mda<>	152			E SAN TO SAN THE		See Map	
145	1	26	<mda< td=""><td><mda< td=""><td>5</td><td>587</td><td><mda< td=""><td>146</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>5</td><td>587</td><td><mda< td=""><td>146</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	5	587	<mda< td=""><td>146</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	146					See Map	
146	0	34	<mda< td=""><td><mda< td=""><td>9</td><td>530</td><td><mda< td=""><td>95</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>530</td><td><mda< td=""><td>95</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	9	530	<mda< td=""><td>95</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	95					See Map	
147	0	40	<mda< td=""><td><mda< td=""><td>14</td><td>541</td><td>15</td><td>105</td><td>Section 1</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td>14</td><td>541</td><td>15</td><td>105</td><td>Section 1</td><td></td><td></td><td></td><td>See Map</td></mda<>	14	541	15	105	Section 1				See Map	
148	0	22	<mda< td=""><td><mda< td=""><td>5</td><td>567</td><td><mda< td=""><td>128</td><td>SERVICE SERVICE</td><td>Seament and</td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>5</td><td>567</td><td><mda< td=""><td>128</td><td>SERVICE SERVICE</td><td>Seament and</td><td></td><td></td><td>See Map</td></mda<></td></mda<>	5	567	<mda< td=""><td>128</td><td>SERVICE SERVICE</td><td>Seament and</td><td></td><td></td><td>See Map</td></mda<>	128	SERVICE SERVICE	Seament and			See Map	
149	1	31	<mda< td=""><td><mda< td=""><td>6</td><td>519</td><td><mda< td=""><td><mda< td=""><td>CONTRACTOR OF</td><td></td><td>F</td><td></td><td>See Map</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>6</td><td>519</td><td><mda< td=""><td><mda< td=""><td>CONTRACTOR OF</td><td></td><td>F</td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	6	519	<mda< td=""><td><mda< td=""><td>CONTRACTOR OF</td><td></td><td>F</td><td></td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td>CONTRACTOR OF</td><td></td><td>F</td><td></td><td>See Map</td></mda<>	CONTRACTOR OF		F		See Map	
150	0	28	<mda< td=""><td><mda< td=""><td>11</td><td>507</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>11</td><td>507</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	11	507	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<>					See Map	
151	0	26	<mda< td=""><td><mda< td=""><td>4</td><td>544</td><td><mda< td=""><td>107</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>4</td><td>544</td><td><mda< td=""><td>107</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	4	544	<mda< td=""><td>107</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	107					See Map	
152	0	40	<mda< td=""><td><mda< td=""><td>7</td><td>526</td><td><mda< td=""><td>91</td><td></td><td></td><td>THE RESERVE OF THE PERSON NAMED IN</td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>7</td><td>526</td><td><mda< td=""><td>91</td><td></td><td></td><td>THE RESERVE OF THE PERSON NAMED IN</td><td></td><td>See Map</td></mda<></td></mda<>	7	526	<mda< td=""><td>91</td><td></td><td></td><td>THE RESERVE OF THE PERSON NAMED IN</td><td></td><td>See Map</td></mda<>	91			THE RESERVE OF THE PERSON NAMED IN		See Map	
153	1	30	<mda< td=""><td><mda< td=""><td>12</td><td>547</td><td>12</td><td>110</td><td></td><td>STATE OF STREET</td><td></td><td></td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td>12</td><td>547</td><td>12</td><td>110</td><td></td><td>STATE OF STREET</td><td></td><td></td><td>See Map</td></mda<>	12	547	12	110		STATE OF STREET			See Map	
154	0	43	<mda< td=""><td><mda< td=""><td>10</td><td>566</td><td><mda< td=""><td>127</td><td>100000</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>566</td><td><mda< td=""><td>127</td><td>100000</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	10	566	<mda< td=""><td>127</td><td>100000</td><td></td><td></td><td></td><td>See Map</td></mda<>	127	100000				See Map	
155	0	20	<mda< td=""><td><mda< td=""><td>10</td><td>547</td><td><mda< td=""><td>110</td><td>HE SHAPE</td><td></td><td></td><td>NAME OF TAXABLE</td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>547</td><td><mda< td=""><td>110</td><td>HE SHAPE</td><td></td><td></td><td>NAME OF TAXABLE</td><td>See Map</td></mda<></td></mda<>	10	547	<mda< td=""><td>110</td><td>HE SHAPE</td><td></td><td></td><td>NAME OF TAXABLE</td><td>See Map</td></mda<>	110	HE SHAPE			NAME OF TAXABLE	See Map	
156	0	32	<mda< td=""><td><mda< td=""><td>9</td><td>593</td><td><mda< td=""><td>151</td><td>PROPERTY</td><td></td><td></td><td>1.50 PK (NO.</td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>593</td><td><mda< td=""><td>151</td><td>PROPERTY</td><td></td><td></td><td>1.50 PK (NO.</td><td>See Map</td></mda<></td></mda<>	9	593	<mda< td=""><td>151</td><td>PROPERTY</td><td></td><td></td><td>1.50 PK (NO.</td><td>See Map</td></mda<>	151	PROPERTY			1.50 PK (NO.	See Map	
157	1	25	<mda< td=""><td><mda< td=""><td>6</td><td>534</td><td><mda< td=""><td>98</td><td></td><td></td><td>BR 1250 15 15 15 15 15 15 15 15 15 15 15 15 15</td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>6</td><td>534</td><td><mda< td=""><td>98</td><td></td><td></td><td>BR 1250 15 15 15 15 15 15 15 15 15 15 15 15 15</td><td></td><td>See Map</td></mda<></td></mda<>	6	534	<mda< td=""><td>98</td><td></td><td></td><td>BR 1250 15 15 15 15 15 15 15 15 15 15 15 15 15</td><td></td><td>See Map</td></mda<>	98			BR 1250 15 15 15 15 15 15 15 15 15 15 15 15 15		See Map	
158	0	18	<mda< td=""><td><mda< td=""><td>5</td><td>573</td><td><mda< td=""><td>133</td><td></td><td></td><td>C TO STANK COMPANY</td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>5</td><td>573</td><td><mda< td=""><td>133</td><td></td><td></td><td>C TO STANK COMPANY</td><td></td><td>See Map</td></mda<></td></mda<>	5	573	<mda< td=""><td>133</td><td></td><td></td><td>C TO STANK COMPANY</td><td></td><td>See Map</td></mda<>	133			C TO STANK COMPANY		See Map	
159	0	32	<mda< td=""><td><mda< td=""><td>4</td><td>518</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td>THE RESERVE OF THE RE</td><td></td><td>See Map</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>4</td><td>518</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td>THE RESERVE OF THE RE</td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	4	518	<mda< td=""><td><mda< td=""><td></td><td></td><td>THE RESERVE OF THE RE</td><td></td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td>THE RESERVE OF THE RE</td><td></td><td>See Map</td></mda<>			THE RESERVE OF THE RE		See Map	
160	0	25	<mda< td=""><td><mda< td=""><td>5</td><td>536</td><td><mda< td=""><td>100</td><td></td><td></td><td>2000 W. S. S. S. S.</td><td>ALC: A DATE OF THE SECOND</td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>5</td><td>536</td><td><mda< td=""><td>100</td><td></td><td></td><td>2000 W. S. S. S. S.</td><td>ALC: A DATE OF THE SECOND</td><td>See Map</td></mda<></td></mda<>	5	536	<mda< td=""><td>100</td><td></td><td></td><td>2000 W. S. S. S. S.</td><td>ALC: A DATE OF THE SECOND</td><td>See Map</td></mda<>	100			2000 W. S. S. S. S.	ALC: A DATE OF THE SECOND	See Map	
161	1	25	<mda< td=""><td><mda< td=""><td>4</td><td>598</td><td><mda< td=""><td>156</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>4</td><td>598</td><td><mda< td=""><td>156</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	4	598	<mda< td=""><td>156</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	156					See Map	
162	0	35	<mda< td=""><td><mda< td=""><td>6</td><td>564</td><td><mda< td=""><td>125</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>6</td><td>564</td><td><mda< td=""><td>125</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	6	564	<mda< td=""><td>125</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	125					See Map	
163	0	27	<mda< td=""><td><mda< td=""><td>3</td><td>573</td><td><mda< td=""><td>133</td><td>00000</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>3</td><td>573</td><td><mda< td=""><td>133</td><td>00000</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	3	573	<mda< td=""><td>133</td><td>00000</td><td></td><td></td><td></td><td>See Map</td></mda<>	133	00000				See Map	
164	0	36	<mda< td=""><td><mda< td=""><td>6</td><td>546</td><td><mda< td=""><td>109</td><td></td><td></td><td>100 CONTRACTOR</td><td>MS CONTRACTOR</td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>6</td><td>546</td><td><mda< td=""><td>109</td><td></td><td></td><td>100 CONTRACTOR</td><td>MS CONTRACTOR</td><td>See Map</td></mda<></td></mda<>	6	546	<mda< td=""><td>109</td><td></td><td></td><td>100 CONTRACTOR</td><td>MS CONTRACTOR</td><td>See Map</td></mda<>	109			100 CONTRACTOR	MS CONTRACTOR	See Map	
165	0	34	<mda< td=""><td><mda< td=""><td>8</td><td>640</td><td><mda< td=""><td>193</td><td>P. Tropics</td><td></td><td></td><td>PLANSFILL STREET</td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>8</td><td>640</td><td><mda< td=""><td>193</td><td>P. Tropics</td><td></td><td></td><td>PLANSFILL STREET</td><td>See Map</td></mda<></td></mda<>	8	640	<mda< td=""><td>193</td><td>P. Tropics</td><td></td><td></td><td>PLANSFILL STREET</td><td>See Map</td></mda<>	193	P. Tropics			PLANSFILL STREET	See Map	
166	0	23	<mda< td=""><td><mda< td=""><td>9</td><td>544</td><td><mda< td=""><td>107</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>544</td><td><mda< td=""><td>107</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	9	544	<mda< td=""><td>107</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	107					See Map	
167	1	30	<mda< td=""><td><mda< td=""><td>1</td><td>502</td><td><mda< td=""><td><mda< td=""><td></td><td>500000000000000000000000000000000000000</td><td>PO 100 100 100 100 100 100 100 100 100 10</td><td></td><td>See Map</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>1</td><td>502</td><td><mda< td=""><td><mda< td=""><td></td><td>500000000000000000000000000000000000000</td><td>PO 100 100 100 100 100 100 100 100 100 10</td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	1	502	<mda< td=""><td><mda< td=""><td></td><td>500000000000000000000000000000000000000</td><td>PO 100 100 100 100 100 100 100 100 100 10</td><td></td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td></td><td>500000000000000000000000000000000000000</td><td>PO 100 100 100 100 100 100 100 100 100 10</td><td></td><td>See Map</td></mda<>		500000000000000000000000000000000000000	PO 100 100 100 100 100 100 100 100 100 10		See Map	
168	0	40	<mda< td=""><td><mda< td=""><td>4</td><td>526</td><td><mda< td=""><td>91</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>4</td><td>526</td><td><mda< td=""><td>91</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	4	526	<mda< td=""><td>91</td><td></td><td></td><td></td><td></td><td>See Map</td></mda<>	91					See Map	
169	1	22	<mda< td=""><td><mda< td=""><td>1</td><td>482</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>1</td><td>482</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	1	482	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<>					See Map	
170	0	45	<mda< td=""><td><mda< td=""><td>3</td><td>456</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>3</td><td>456</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	3	456	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<>					See Map	
171	0	30	<mda< td=""><td><mda< td=""><td>3</td><td>458</td><td><mda< td=""><td><mda< td=""><td>DESTRUCTION OF THE PARTY OF THE</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>3</td><td>458</td><td><mda< td=""><td><mda< td=""><td>DESTRUCTION OF THE PARTY OF THE</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	3	458	<mda< td=""><td><mda< td=""><td>DESTRUCTION OF THE PARTY OF THE</td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td>DESTRUCTION OF THE PARTY OF THE</td><td></td><td></td><td></td><td>See Map</td></mda<>	DESTRUCTION OF THE PARTY OF THE				See Map	
172	0	34	<mda< td=""><td><mda< td=""><td>4</td><td>495</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>4</td><td>495</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<></td></mda<>	4	495	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>See Map</td></mda<>					See Map	
173		ESCHOOL SEC			9	522	<mda< td=""><td><mda< td=""><td>STATE OF THE PARTY OF THE PARTY</td><td>ELECTRIC .</td><td></td><td></td><td>Follow-up Grid 4 Unit G back patio</td></mda<></td></mda<>	<mda< td=""><td>STATE OF THE PARTY OF THE PARTY</td><td>ELECTRIC .</td><td></td><td></td><td>Follow-up Grid 4 Unit G back patio</td></mda<>	STATE OF THE PARTY	ELECTRIC .			Follow-up Grid 4 Unit G back patio	
174				150000	9	511	<mda< td=""><td><mda< td=""><td></td><td>REPORT OF THE PARTY OF THE PART</td><td></td><td></td><td>Follow-up Grid 5 Unit G back patio</td></mda<></td></mda<>	<mda< td=""><td></td><td>REPORT OF THE PARTY OF THE PART</td><td></td><td></td><td>Follow-up Grid 5 Unit G back patio</td></mda<>		REPORT OF THE PARTY OF THE PART			Follow-up Grid 5 Unit G back patio	
175	100000000000000000000000000000000000000				7	509	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>Follow-up Grid 6 Unit G back patio</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>Follow-up Grid 6 Unit G back patio</td></mda<>					Follow-up Grid 6 Unit G back patio	
176	No. of Lot				6	528	<mda< td=""><td>93</td><td>She was</td><td></td><td></td><td></td><td>Follow-up Grid 7 Unit G back patio</td></mda<>	93	She was				Follow-up Grid 7 Unit G back patio	
177		100000			7	510	<mda< td=""><td><mda< td=""><td></td><td>555 CA</td><td></td><td></td><td>Follow-up Grid 8 Unit G back patio</td></mda<></td></mda<>	<mda< td=""><td></td><td>555 CA</td><td></td><td></td><td>Follow-up Grid 8 Unit G back patio</td></mda<>		555 CA			Follow-up Grid 8 Unit G back patio	
178					6	503	<mda< td=""><td><mda< td=""><td></td><td></td><td colspan="2">CONTRACTOR SERVICES</td><td>Follow-up Grid 12 Unit G back patio</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td colspan="2">CONTRACTOR SERVICES</td><td>Follow-up Grid 12 Unit G back patio</td></mda<>			CONTRACTOR SERVICES		Follow-up Grid 12 Unit G back patio	
179					3	471	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td>CASE OF STREET</td><td>Follow-up Grid 13 Unit H back patio</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td>CASE OF STREET</td><td>Follow-up Grid 13 Unit H back patio</td></mda<>				CASE OF STREET	Follow-up Grid 13 Unit H back patio	
180		RECORD LAND			6	465	<mda< td=""><td><mda< td=""><td>STATE OF THE PARTY OF THE PARTY</td><td>AND DESCRIPTION OF THE PERSON OF THE PERSON</td><td>CALL AND SHAPE OF A</td><td></td><td>Follow-up Grid 15 Unit H back patio</td></mda<></td></mda<>	<mda< td=""><td>STATE OF THE PARTY OF THE PARTY</td><td>AND DESCRIPTION OF THE PERSON OF THE PERSON</td><td>CALL AND SHAPE OF A</td><td></td><td>Follow-up Grid 15 Unit H back patio</td></mda<>	STATE OF THE PARTY	AND DESCRIPTION OF THE PERSON	CALL AND SHAPE OF A		Follow-up Grid 15 Unit H back patio	

Survey Number: TIRS- 05202014 BGC JSS 083

(Printed Name)
Surveyor: Robert Minard
(Signature)
Surveyor: Date: 6/6/2014

Survey Location	α β/γ	7,000		Total Contamination #2			Gamma #3				#4
	counts per smear	α dpm/100 d	β/γ α cm2 cpm	β/γ /probe area	α dpm/	β/γ 100cm2	Gross cpm	<or≥< th=""><th>μR Contact Gross</th><th>/hr 30 cm Gross</th><th>Comments</th></or≥<>	μR Contact Gross	/hr 30 cm Gross	Comments
181	CONTRACTOR DESCRIPTION	Maria Santa	9	504	<mda< td=""><td><mda< td=""><td>2002</td><td>STATE OF STREET</td><td></td><td></td><td>Follow-up Grid 16 Unit H back patio</td></mda<></td></mda<>	<mda< td=""><td>2002</td><td>STATE OF STREET</td><td></td><td></td><td>Follow-up Grid 16 Unit H back patio</td></mda<>	2002	STATE OF STREET			Follow-up Grid 16 Unit H back patio
182		DESCRIPTION STORY	10		<mda< td=""><td><mda< td=""><td>KO CHILLIAN</td><td></td><td></td><td></td><td>Follow-up Grid 17 Unit H back patio</td></mda<></td></mda<>	<mda< td=""><td>KO CHILLIAN</td><td></td><td></td><td></td><td>Follow-up Grid 17 Unit H back patio</td></mda<>	KO CHILLIAN				Follow-up Grid 17 Unit H back patio
183		Column to	6	479	<mda< td=""><td><mda< td=""><td></td><td>STATE OF THE PARTY OF</td><td></td><td></td><td>Follow-up Grid 19 Unit H back patio</td></mda<></td></mda<>	<mda< td=""><td></td><td>STATE OF THE PARTY OF</td><td></td><td></td><td>Follow-up Grid 19 Unit H back patio</td></mda<>		STATE OF THE PARTY OF			Follow-up Grid 19 Unit H back patio
184			8	517	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>Follow-up Grid 20 Unit H back patio</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>Follow-up Grid 20 Unit H back patio</td></mda<>					Follow-up Grid 20 Unit H back patio
185	PERSONAL PROPERTY.		6	522	<mda< td=""><td><mda< td=""><td>BO 200</td><td></td><td></td><td></td><td>Follow-up Grid 23 Unit H back patio</td></mda<></td></mda<>	<mda< td=""><td>BO 200</td><td></td><td></td><td></td><td>Follow-up Grid 23 Unit H back patio</td></mda<>	BO 200				Follow-up Grid 23 Unit H back patio
186			3	541	<mda< td=""><td>105</td><td></td><td>TO STATE OF THE PARTY OF THE PA</td><td></td><td></td><td>Follow-up Grid 24 Unit H back patio</td></mda<>	105		TO STATE OF THE PARTY OF THE PA			Follow-up Grid 24 Unit H back patio
187	BESTER PERSON		10		<mda< td=""><td><mda< td=""><td></td><td>200000000000000000000000000000000000000</td><td></td><td></td><td>Follow-up Grid 32 Unit G and H front patio</td></mda<></td></mda<>	<mda< td=""><td></td><td>200000000000000000000000000000000000000</td><td></td><td></td><td>Follow-up Grid 32 Unit G and H front patio</td></mda<>		200000000000000000000000000000000000000			Follow-up Grid 32 Unit G and H front patio
188		CHARLES IN	13		13	<mda< td=""><td></td><td></td><td>BOOK BOOK STATE</td><td></td><td>Follow-up Grid 34 Unit G and H front patio</td></mda<>			BOOK BOOK STATE		Follow-up Grid 34 Unit G and H front patio
189			13		13	<mda< td=""><td>ME 100 5 18</td><td></td><td>Mary Control of the</td><td></td><td>Follow-up Grid 35 Unit G and H front patio</td></mda<>	ME 100 5 18		Mary Control of the		Follow-up Grid 35 Unit G and H front patio
190	DESCRIPTION OF THE PROPERTY OF	RESIDENCE NO	10		<mda< td=""><td><mda< td=""><td>CIUI SISSI</td><td>The same of</td><td></td><td></td><td>Follow-up Grid 47 Unit G and H front patio</td></mda<></td></mda<>	<mda< td=""><td>CIUI SISSI</td><td>The same of</td><td></td><td></td><td>Follow-up Grid 47 Unit G and H front patio</td></mda<>	CIUI SISSI	The same of			Follow-up Grid 47 Unit G and H front patio
191			12		12	<mda< td=""><td>MINNESS:</td><td>Design to the last</td><td></td><td></td><td>Follow-up Grid 59 Unit G and H front patio</td></mda<>	MINNESS:	Design to the last			Follow-up Grid 59 Unit G and H front patio
192			11		<mda< td=""><td><mda< td=""><td>Control Control</td><td>STEEN STATE</td><td></td><td>Name of the State of the State of State</td><td>Follow-up Grid 65 Unit E and F front patio</td></mda<></td></mda<>	<mda< td=""><td>Control Control</td><td>STEEN STATE</td><td></td><td>Name of the State of the State of State</td><td>Follow-up Grid 65 Unit E and F front patio</td></mda<>	Control Control	STEEN STATE		Name of the State of the State of State	Follow-up Grid 65 Unit E and F front patio
193	BESTERN CHESTON	CONTRACT INC	14		15	<mda< td=""><td></td><td></td><td>THE RESERVE</td><td></td><td>Follow-up Grid 69 Unit E and F front patio</td></mda<>			THE RESERVE		Follow-up Grid 69 Unit E and F front patio
194	STATES STATES	DECEMBER 1	10		<mda< td=""><td><mda< td=""><td>REPORT OF</td><td></td><td></td><td></td><td>Follow-up Grid 71 Unit E and F front patio</td></mda<></td></mda<>	<mda< td=""><td>REPORT OF</td><td></td><td></td><td></td><td>Follow-up Grid 71 Unit E and F front patio</td></mda<>	REPORT OF				Follow-up Grid 71 Unit E and F front patio
195		1 MET TO SERVE PER	7	431	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>Follow-up Grid 101 Unit C and D front patio</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>Follow-up Grid 101 Unit C and D front patio</td></mda<>					Follow-up Grid 101 Unit C and D front patio
196	British Market		11		<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>Follow-up Grid 113 Unit C and D front patio</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>Follow-up Grid 113 Unit C and D front patio</td></mda<>					Follow-up Grid 113 Unit C and D front patio
197	Name of the last		9		<mda< td=""><td><mda< td=""><td></td><td></td><td>The state of the s</td><td></td><td>Follow-up Grid 119 Unit C and D front patio</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td>The state of the s</td><td></td><td>Follow-up Grid 119 Unit C and D front patio</td></mda<>			The state of the s		Follow-up Grid 119 Unit C and D front patio
198			11		<mda< td=""><td><mda< td=""><td></td><td>RESERVED.</td><td></td><td></td><td>Follow-up Grid 121 Unit C and D front patio</td></mda<></td></mda<>	<mda< td=""><td></td><td>RESERVED.</td><td></td><td></td><td>Follow-up Grid 121 Unit C and D front patio</td></mda<>		RESERVED.			Follow-up Grid 121 Unit C and D front patio
199	EXPERIENCE ENTERED	STREET, STREET	7	481	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>Follow-up Grid 125 Unit C and D front patio</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>Follow-up Grid 125 Unit C and D front patio</td></mda<>					Follow-up Grid 125 Unit C and D front patio
200	KIND OF SERVICE		5		<mda< td=""><td><mda< td=""><td>STATE OF THE PARTY OF THE PARTY</td><td></td><td></td><td></td><td>Follow-up Grid 130 Unit C and D front patio</td></mda<></td></mda<>	<mda< td=""><td>STATE OF THE PARTY OF THE PARTY</td><td></td><td></td><td></td><td>Follow-up Grid 130 Unit C and D front patio</td></mda<>	STATE OF THE PARTY				Follow-up Grid 130 Unit C and D front patio
201			8		<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>Follow-up Grid 147 Unit A and B front patio</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>Follow-up Grid 147 Unit A and B front patio</td></mda<>					Follow-up Grid 147 Unit A and B front patio
						Carsino Services					



5/30/2014 3:06:12 PM

Header 1: Treasure Island Header 2: 3030 S/N 265374 Header 3: alpha bkgd:0.2 Header 4: beta bkgd:32.6 Header 5: 1101 Patio Header 6: RCT:R Minard

Calibration Due Date: 5/1/2015

Sample #	Date	Time	Alpha Count	Beta Count	Count Time	Туре	Comment
1	5/30/2014	10:09:49	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	34	1.0	S	
2	5/30/2014	10:19:31	0	27	1.0	S	
1 2 3 4	5/30/2014	10:22:04	0	37	1.0	S	
4	5/30/2014	10:26:48	0	26	1.0	5555555	
5 6 7	5/30/2014	10:28:02	0	28	1.0	5	
6	5/30/2014	10:30:03	0	38	1.0	5	
7	5/30/2014	10:31:14	0	36	1.0	5	
8	5/30/2014	10:32:29	0	38	1.0	5	
9	5/30/2014	10:33:38	0	27	1.0	5	
10	5/30/2014	10:34:58	0	29	1.0	S	
11	5/30/2014	10:36:10	Ö	23	1.0	5	
12	5/30/2014	10:37:24	Ŏ	36	1.0	5	
13	5/30/2014	10:38:40	Ö	29	1.0	S	
14	5/30/2014	10:40:00	0	40	1 0	5	
15	5/30/2014	10:41:14	0	35	1.0	5	
16	5/30/2014	10:41:14	0	30	1.0	5	
17	5/30/2014	10.42.30	0	10	1.0	5555555	
17	5/30/2014	10.45.29	0	20	1.0	5	
18	5/30/2014	10.40.32	0	21	1.0	5	
19	5/30/2014	10:48:04	0	37	1.0	5	
20	5/30/2014	10:49:19	0	32	1.0	5	
21	5/30/2014	10:50:47	0	36	1.0	5	
22	5/30/2014	10:31:37	0	22	1.0	3	
23	5/30/2014	10:53:10	0	25	1.0	S	
24	5/30/2014	10:54:34	0 0 0 1 1 1 0 0	39	1.0	5 5 5 5 5	
25	5/30/2014	10:55:45	1	23	1.0	S	
26	5/30/2014	10:56:56	1	34	1.0	S	
27	5/30/2014	10:58:11	0	34	1.0	5	
28	5/30/2014	11:04:22	0	36	1.0	S	
29	5/30/2014	11:05:35	1	27	1.0	5	
30	5/30/2014	11:06:49	0	28	1.0	S	
31	5/30/2014	11:08:07	0	27	1.0	5	
32	5/30/2014	11:09:24	0	28	1.0	5	
33	5/30/2014	11:11:21	0	36	1.0	S	
34	5/30/2014	11:12:33	0	36	1.0	5	
35	5/30/2014 5/30/2014	11:13:48	0	29	1.0	S	
36	5/30/2014	11:15:01	0	43	1.0	S	
37	5/30/2014	11:16:14	0	33	1.0	S	
38	5/30/2014	11:17:31	0	29	1.0	5	
39	5/30/2014	11:18:52	ĭ	36	1.0	S	
40	5/30/2014	11:20:06	ō	30	1.0	5	
41	5/30/2014	11:21:28	1	29	1.0	5	
42	5/30/2014	11:23:01	1 0	30	1.0	s	
43	5/30/2014	11.23.01	0	32	1.0	5	
	5/30/2014	11:24:33	0 0 0 1	32	1.0	S S S	
44	5/30/2014	11:26:25	1		1.0	5	
45	5/30/2014	11:27:40	1	28		5	
46	5/30/2014	11:28:51	0	23	1.0	5	
47	5/30/2014	11:30:14	0	30	1.0	5	
48	5/30/2014	11:33:31	0	35	1.0	5	

(Printed Name)					
Surveyor: R	obert Minard				
(Signature) Surveyor:					Date: 6/6/2014
Survey Numb	er: TIRS-	05202014	BGC	JSS	083
		SD-24-95C VIV-95C-1140	100000000	1000000000	Page 8 of 13

49 50 51	5/30/2014 5/30/2014 5/30/2014	12:00:59 12:12:00 12:13:30	0 0 0	37 25 29	1.0 1.0 1.0	<u>s</u> s
52 53 54	5/30/2014 5/30/2014 5/30/2014	12:15:02 12:16:24 12:17:44	1 0 0	32 28 24	1.0 1.0 1.0	<u> </u>
55 56 57	5/30/2014 5/30/2014 5/30/2014	12:18:53 12:20:06 12:21:24	0 0 0	25 33 25	1.0 1.0 1.0	\$ \$
58 59 60	5/30/2014 5/30/2014 5/30/2014	12:22:47 12:24:03 12:25:14	0	30 35 22	1.0 1.0 1.0	5 5
61 62 63 64	5/30/2014 5/30/2014 5/30/2014 5/30/2014	12:26:28 12:27:38 12:28:57 12:30:08	0 0 0 0	42 34 21 28	1.0 1.0 1.0	រសស
65 66 67	5/30/2014 5/30/2014 5/30/2014	12:31:46 12:35:60 12:34:09	0	29 36 28	1.0 1.0 1.0	18 S S
68 69 70	5/30/2014 5/30/2014 5/30/2014	12:35:23 12:36:37 12:37:46	ŏ 0 0	34 30 30	1.0 1.0 1.0	S 5 5
71 72 73	5/30/2014 5/30/2014 5/30/2014	12:39:01 12:40:17 12:41:29	0 1 0	25 28 27	1.0 1.0 1.0	5 5 5
74 75 76	5/30/2014 5/30/2014 5/30/2014	12:42:45 12:44:00 12:45:08	0 0 0	38 39 30	1.0 1.0 1.0	5 5 5
77 78 79 80	5/30/2014 5/30/2014 5/30/2014 5/30/2014	12:46:28 12:47:55 12:49:05 12:50:15	0 0 1 0	27 30 35 27	1.0 1.0 1.0 1.0	2000
81 82 83	5/30/2014 5/30/2014 5/30/2014	12:51:52 12:53:06	0 1 0	32 21 27	1.0 1.0 1.0	5 5 5
84 85 86	5/30/2014 5/30/2014 5/30/2014	12:54:19 12:55:30 12:56:43 12:57:54	0 0 0	30 33 38	1.0 1.0 1.0	5 5 5
87 88 89 90	5/30/2014 5/30/2014 5/30/2014 5/30/2014	12:59:02 13:00:14 13:01:24 13:02:31	0 0 0 0	31 32 39 26	1.0 1.0 1.0 1.0	5 5 5
91 92 93	5/30/2014 5/30/2014 5/30/2014	13:03:47 13:04:56 13:06:15	0 1 0	41 26 26	1.0 1.0 1.0	5 5 5
94 95 96	5/30/2014 5/30/2014 5/30/2014	13:07:26 13:08:37 13:09:46	0 0 0	35 28 28	1.0 1.0 1.0	5 5 5
97 98 99	5/30/2014 5/30/2014 5/30/2014	13:10:57 13:12:11 13:13:26	0 0 1	31 33 32	1.0 1.0 1.0	5 5
100 101 102 103	5/30/2014 5/30/2014 5/30/2014 5/30/2014	13:14:37 13:17:15 13:18:53 13:20:21	0 0 0	35 16 37 17	1.0 1.0 1.0 1.0	5 5 5
104 105 106	5/30/2014 5/30/2014 5/30/2014	13:21:39 13:22:53 13:24:11	0	31 29 32 33	1.0	
107 108 109	5/30/2014 5/30/2014 5/30/2014	13:25:22 13:26:40 13:26:16	0 0 0	36 16	1.0 1.0 1.0 1.0	S S
110 111 112 113	5/30/2014 5/30/2014 5/30/2014 5/30/2014	13:29:42 13:31:07 13:32:35 13:34:50	0 0	27 36 24 32	1.0 1.0 1.0	พทพทพละสะพทพพพ
114 115 116	5/30/2014 5/30/2014 5/30/2014 5/30/2014	13:38:53 13:40:41 13:41:52	0000	26 46 34	1.0	5 5 5
11.7	5/30/2014	13:43:49	ō	31	1.0	5

(Presid Sues)			•			
Surveyor:	Robe	rt Minard				
ւջատու Surveyor:	ſ					Date: 6/6/2014
Survey Nur	mber:	TIR\$-	05202014	BGC	JSS	083
						Page 9 of 13

118	5/30/2014	13:45:25	0	25	1.0	•
119	5/30/2014	13:46:36	o	30	1.0	5
120	5/30/2014	13:47:55	Ö	31	1.0	5
121	5/30/2014	13:49:36	0	29	1.0	5
122	5/30/2014	13:50:52	0	27	1.0	5
123	5/30/2014	13:52:02	0	29	1.0	5
124	5/30/2014	13:53:15	0	26	1.0	S
125 126	5/30/2014	13:54:27	0	29 33	1.0	5
127	5/30/2014 5/30/2014	13:56:32	0	31	1.0	5
128	5/30/2014	13:59:01	o	33	1.0	5
129	5/30/2014	14:00:53	ŏ	30	1.0	5
130	5/30/2014	14:02:04	0	30	1.0	5
131	5/30/2014	14:03:23	0	35	1.0	5
132	5/30/2014	14:05:01	0	43	1.0	5
133	5/30/2014	14:06:12	o	29	1.0	5
134	5/30/2014	14:07:22	0	25	1.0	5
135	5/30/2014	14:08:36	0	34	1.0	5
136 137	5/30/2014 5/30/2014	14:09:46 14:11:04	ő	32 25	1.0	5
138	5/30/2014	14:12:26	ő	27	1.0	5
139	5/30/2014	14:13:41	ŏ	33	1.0	5
140	5/30/2014	14:15:08	0	26	1.0	5
141	5/30/2014	14:16:48	0	30	1.0	5
142	5/30/2014	14:18:01	0	27	1.0	5
143	5/30/2014	14:19:20	0	32	1.0	5
144	5/30/2014	14:22:55	0	33	1.0	5
145 146	5/30/2014	14:24:18	1 0	26 34	1.0	5
147	5/30/2014 5/30/2014	14:26:08 14:27:19	o	40	1.0	5
148	5/30/2014	14:28:32	ŏ	22	1.0	5
149	5/30/2014	14:29:43	ĭ	31	1.0	5
150	5/30/2014	14:31:01	0	28	1.0	5
151	5/30/2014	14:32:23	0	26	1.0	5
152	5/30/2014	14:33:36	0	40	1.0	5
153	5/30/2014	14:34:46	1	30	1.0	5
154	5/30/2014	14:35:55	0	43	1.0	5
155 156	5/30/2014	14:37:03 14:38:17	0	20 32	1.0	5
157	5/30/2014 5/30/2014	14:39:30	1	25	1.0	5
158	5/30/2014	14:40:39	ō	18	1.0	5
159	5/30/2014	14:41:51	0	32	1.0	5
160	5/30/2014	14:43:40	0	25	1.0	5
161	5/30/2014	14:44:48	1	25	1.0	5
162	5/30/2014	14:46:04	ō	35	1.0	5
163	5/30/2014	14:47:16	0	27	1.0	S
164	5/30/2014	14:48:28	0	36	1.0	5
165 166	5/30/2014	14:49:41 14:50:51	0	34 23	1.0	5
167	5/30/2014 5/30/2014	14:52:07	1	30	1.0	5
168	5/30/2014	14:53:29	ō	40	1.0	5
169	5/30/2014	14:54:41	ĭ	22	1.0	5
170	5/30/2014	14:56:08	0	45	1.0	5
171	5/30/2014	14:57:48	0	30	1.0	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
172	5/30/2014	14:59:06	0	34	1.0	5

(Printed Name)							
Surveyor:	Rober	t Minard					
(Signature)	100						Appropries
Surveyor:	1					Date: 6/6/	2014
Survey Num	ber:	TIRS-	05202014	BGC	JSS	083	
SOUTH SELECTION OF THE						Page	10 of 13

Header 1: Treasure Island Header 2: 2360 S/N 275724 Header 3: Alpha Bkgd:1.9 Header 4: Beta Bkgd:424.4 Header 5: Bigelow JSS Header 6: RCT:R.Minard

S=Scaler, R=Ratemeter

Sample #	Date	Time 01:01:18 PM 01:03:48 PM 01:05:29 PM 01:06:51 PM 01:08:14 PM 01:10:14 PM 01:110:14 PM 01:12:04 PM 01:14:24 PM 01:16:14 PM 01:151:00 PM 01:55:21 PM 01:55:21 PM 01:55:41 PM 01:55:41 PM 02:02:08 PM 02:03:32 PM 02:03:33 PM 03:03:33 PM 03:03:33 PM 03:03:33 PM 03:13:30 PM 03:33:30 PM	Alpha	Beta	S/R	Count Time	Location
2	05/27/2014	01:01:18 PM	6	571	S	1.0	BKGD
1	05/27/2014	01:03:48 PM	12	524	S	1.0	
2	05/2//2014	01:05:29 PM	2	417	5	1.0	
4	05/27/2014	01:06:51 PM	12	522	5	1.0	
5	05/27/2014	01:08:14 PM	13	643	5	1.0	
6	05/27/2014	01:10:14 PM	0	61.4	5	1.0	
7	05/27/2014	01:12:04 PM	12	660	5	1.0	
8	05/27/2014	01:14:24 PM	-6	627	5	1.0	
9	05/27/2014	01:18:46 PM	4	489	5	1.0	
10	05/27/2014	01:49:12 PM	8	457	5	1.0	
11	05/27/2014	01:51:00 PM	7	457	5	1.0	
12	05/27/2014	01:52:21 PM	11	670	5	1.0	
13	05/27/2014	01:54:06 PM	12	621	5	1.0	
14	05/27/2014	01:55:41 PM	12	556	5	1.0	
15	05/27/2014	01:59:14 PM	13	569	5	1.0	
16	05/27/2014	02:00:44 PM	10	635	5	1.0	
17	05/27/2014	02:02:08 PM	6	617	5	1.0	
18	05/27/2014	02:03:32 PM	5	613	S	1.0	
19	05/27/2014	02:04:53 PM	8	654	5	1.0	
20	05/27/2014	02:06:13 PM	12	627	5	1.0	
21	05/27/2014	02:07:35 PM	10	522	5	1.0	
22	05/27/2014	02:08:56 PM	8	582	S	1.0	
23	05/2//2014	02:10:20 PM	5	703	S	1.0	
24	05/2//2014	02:11:39 PM	14	649	5	1.0	
25 26	05/27/2014	02:13:20 PM	0	5//	5	1.0	
27	05/27/2014	02:15:16 PM	0	550	5	1.0	
28	05/27/2014	02:10:54 PM	9	544	5	1.0	
29	05/27/2014	02:10:10 PM	7	536	5	1.0	
30	05/27/2014	02:20:29 PM	6	540	5	1.0	
31	05/27/2014	02:21:48 PM	12	535	5	1.0	
32	05/28/2014	08:35:43 AM	13	592	5	1.0	
33	05/28/2014	08:37:06 AM	9	519	5	1.0	
34	05/28/2014	08:38:26 AM	12	601	5	1.0	
35	05/28/2014	08:40:03 AM	9	657	5	1.0	
36	05/28/2014	08:41:32 AM	6	597	5	1.0	
37	05/28/2014	08:43:20 AM	8	550	5	1.0	
38	05/28/2014	08:45:16 AM	7	575	5	1.0	
39	05/28/2014	08:46:38 AM	5	573	5	1.0	
40	05/28/2014	08:47:56 AM	9	588	5	1.0	
41	05/28/2014	08:49:48 AM	6	568	5	1.0	
42	05/28/2014	08:51:18 AM	4	552	S	1.0	
43	05/28/2014	08:52:40 AM		5//	5	1.0	
45	05/28/2014	08:55:59 AM	4	507	5	1.0	
46	05/28/2014	00:55:13 AM	0	543	2	1.0	
47	05/28/2014	08:57:54 AM	12	562	5	1.0	
48	05/28/2014	08:50:12 AM	12	526	5	1.0	
49	05/28/2014	00:00:33 AM	9	590	5	1.0	
50	05/28/2014	09:01:49 AM	5	560	5	1.0	
51	05/28/2014	09:03:08 AM	4	566	5	1.0	
52	05/28/2014	09:04:26 AM	5	575	5	1.0	
53	05/28/2014	09:05:50 AM	5	578	5	1.0	
54	05/28/2014	09:07:09 AM	12	559	5	1.0	
55	05/28/2014	09:08:28 AM	8	600	5	1.0	
56	05/28/2014	09:09:55 AM	9	577	5	1.0	
	05/28/2014	00:37:30 AM	10	533	5	1.0	
57	03/20/2014	09.37.39 MM	10	333		1.0	

(Printed Name)							
Surveyor:	Robe	rt Minard					
(Signature)						1.	
Surveyor:	X					Date: 6/6/	2014
Survey No	ımber:	TIRS-	05202014	BGC	JSS	083	
15.53						Page	11 of 13

59 60 61	05/28/2014 05/28/2014 05/28/2014	09:40:30 AM 09:42:52 AM 09:44:27 AM	1.5 1.0 6	548 498 511	5 S	1.0
62 63 64	05/28/2014 05/28/2014 05/28/2014	09:45:59 AM 09:47:19 AM 09:48:40 AM	9 10	524 530 511	***************************************	1.0 1.0 1.0 1.0
65 66 67	05/28/2014 05/28/2014 05/28/2014	09:50:02 AM 09:51:20 AM 09:57:38 AM	13 5 4	517 498 507	S S	1.0 1.0 1.0
68 69 70 71	05/28/2014 05/28/2014 05/28/2014 05/28/2014	09:54:17 AM 09:55:33 AM 09:57:27 AM 10:00:14 AM	11 16 7	512 541 527	S S	1.0
72 73 74	05/28/2014 05/28/2014 05/28/2014	10:01:42 AM 10:02:52 AM 10:04:13 AM	1.9 7 8 12	558 567 563 551	s s	1.0
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85 86 87	05/28/2014 05/28/2014 05/28/2014	10:18:47 AM	9 11 11	593 595 587	១១១:	1.0 1.0 1.0
88 89 90 91	05/28/2014 05/28/2014 05/28/2014 05/28/2014	10:21:37 AM 10:22:52 AM 10:24:32 AM 10:25:53 AM 10:27:14 AM 10:28:54 AM	6 10 10 4	585 535 562 545	5 5 5	1.0 1.0 1.0
92 93 94	05/28/2014 05/28/2014 05/28/2014	10:30:33 AM 10:32:13 AM	9 9 8	560 490 536	\$ \$ \$	1.0 1.0 1.0 1.0 1.0 1.0 1.0
95 96 97 98	05/28/2014 05/28/2014 05/28/2014 05/28/2014	10:42:44 AM 10:44:10 AM 10:45:34 AM 10:47:04 AM	10 9 11 9	506 539 511 476	5 5 5	1.0 1.0 1.0
100 101	05/28/2014 05/28/2014 05/28/2014	10:48:23 AM 10:49:42 AM 10:50:59 AM	1.0 9	492 562 505	5 5 5	1.0 1.0 1.0
102 103 104	05/28/2014 05/28/2014 05/28/2014 05/28/2014	10:52:29 AM 10:54:26 AM 10:55:54 AM	15 7 6 10	53.5 566 536	5 5 5	1.0 1.0 1.0
105 106 107 108	05/28/2014 05/28/2014 05/28/2014 05/28/2014	10:57:33 AM 10:59:13 AM 11:00:56 AM 11:02:37 AM	7 6 7 2	512 538 541 586	5 5 5	1.0 1.0 1.0 1.0
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116 117 118	05/28/2014 05/28/2014 05/28/2014	11:15:38 AM 11:17:17 AM 11:15:50 AM	13 10 3	539 550 606	5 S S	1.0 1.0 1.0
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Princed Names				
Surveyor: Robert Minar	d .			
5(5-7/00-)				
Surveyor:				Date: 6/6/2014
Survey Number: TIRS-	05202014	BGC "	JSS	Q83
				Page 12 of 13

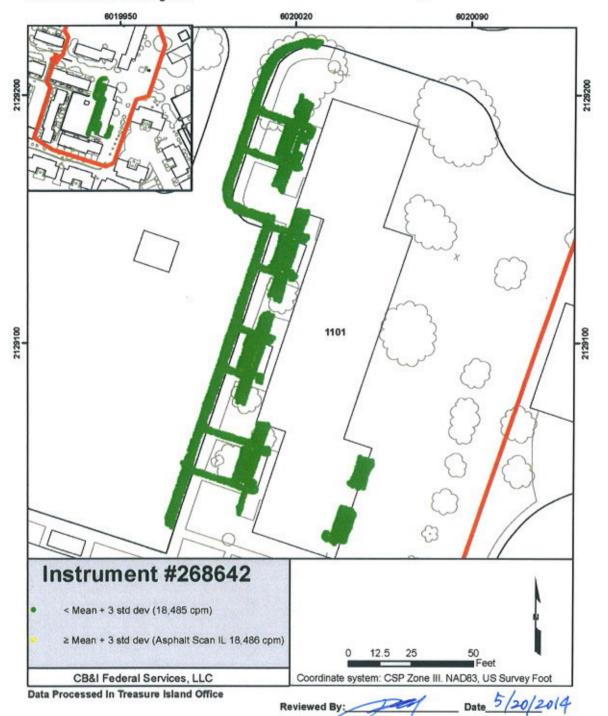
901234567690123445678901234555555555555555555555555555555555555	05/28/2014 05/28/2014	12:30:21 PM 12:31:51 PM 12:33:32 PM 12:33:32 PM 12:35:41 PM 12:37:30 PM 01:20:44 PM 01:20:44 PM 01:23:29 PM 01:24:45 PM 01:24:45 PM 01:34:52 PM 01:34:52 PM 01:43:04 PM 01:44:04 PM 01:44:49 PM 01:44:49 PM 01:44:49 PM 01:45:49 PM 01:45:49 PM 01:50:38 PM 01:50:38 PM 01:50:38 PM 01:50:38 PM 02:00:05 PM 02:00:04:01 PM	11. 10. 98. 68. 74. 11. 100. 100. 10. 10. 10. 10. 10. 10.	6179 6179 6179 6179 6179 6179 6179 6179	и подамили верественно верественно ве	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
141 142 144 144 146 147 148 149 155 153 153 153	05/28/2014 05/28/2014 05/28/2014 05/28/2014 05/28/2014 05/28/2014 05/28/2014 05/28/2014 05/28/2014 05/28/2014 05/28/2014 05/28/2014 05/28/2014 05/28/2014 05/28/2014 05/28/2014 05/28/2014 05/28/2014 05/29/2014	01:31:57 PM 01:33:31 PM 01:35:31 PM 01:35:31 PM 01:45:04 PM 01:45:49 PM 01:45:49 PM 01:45:49 PM 01:50:39 PM 01:50:39 PM 01:55:38 PM 02:00:05 PM 02:00:45 PM 02:00:46 PM 02:00:48 PM 03:53:48 PM 03:53:	10000000000000000000000000000000000000	521 562 5594 580 541 569 544 574 574 576 566	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
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Pricind Number						
Surveyor:	Robe	rt Minard				
Surveyor:	Υ_	17				Date: 8/8/2014
Survey Nu	mber:	TIRS-	05202014	BGC	JS\$	083
						Page 13 of 13

RADIOLOGICAL												Smear Cou	unter (Ins	t. #1)		Alpha	Beta/gamma
Survey Number:	TIRS-	05132014	BGC	GWS	050							Model:			Efficiency:		10000000000000000000000000000000000000
												Serial #:		928	Bkgd (lab) CPM:		
Survey Description												Probe / #:			MDA (dpm/100cm ²):		
Gamma walkover	survey perfo	rmed at Bigelo	ow Court on	the concrete arour	d Building	g 1101. A	rea scan	ned with	h 2221			Cal. Due:	Distance of		Count Time(min):		
and Nal detector a	at scan rate o	of a half meter	per second v	vith probe at four in	nches from	n surface	area. Th	e purpo	se of thi	s		Survey Me	eter (Inst	. #2)		Alpha	Beta/gamma
survey is to identif	fy possible co	mmodities or	areas of elev	ated activity.	6.00000	7.100	-77	1.10				Model:			Efficiency:		
												Serial #:	10000000		Bkgd (lab) CPM:		
												Probe / #:			MDA (dpm/100cm ²):		
Note: Investigation	n Level of as	phalt that is in	dicated in sur	vey meter section	is for refe	rence on	y.					Cal. Due:			Count Time(min):		
					7-Mill. 11							Probe Area(cm ²):			Area BkgCPM:		
															Sat/Unsat:		
												Survey M	eter (Inst	. #3)	Exposure Ra	te Meter	(Inst. #4)
RWP:	2013	BGC	JS	01	C				100000-000			Model:	2:	221	Model:		
Start Date:	5/13/2014	Time:	1100	End Date:	5/13/20	14	Time:	14	140			Serial #:	268	8642	Serial #:		
(Printed Name)												Cal. Due:		7/2015	Cal. Due:	Contract of	
Surveyor:		Robert Minar	d									Ref Area BKG(Scan		441	Bkgd (lab):		
(Signature)												Ref Area IL(Scan		486	Area Bkgd		and the same
Surveyor:	/							Date:	5/20	0/20	14	Site	Asp	halt9	Sat/Unsat:	Cultura Service	
		製造機 基本				200	UNIVERSE SE				12.0						
	Removable Co	ntamination	Emer N. P.		Total Co	ntaminatio	n	#2	Gamma	#3	DESCRIPTION OF THE PERSON OF T	Exposure Rate	#4				
	α	BN	α	BAY	α	β/γ	α	BAY	Gross	< or ≥		µR/hr					
Survey Location										1000					Commer	nts	
	cpm/10	0 cm2	dpm	n/100 cm2	cpm/pi	obe area	dpm/10	0cm2	cpm	IL	Conta	ct Gross 30 cm	Gross				
See Map	PRODUCTION OF THE PARTY OF THE	NUMBER OF STREET		TIME POR SHOWN COME.		Bleschung.	50000000	HE-JOH	100000000000000000000000000000000000000	INFORMATION	CONTRACT:	STREET, STREET	STATE SALES	Scan Ra	nge: 9,845 - 16,94	4 cnm	
	SALES OF SALES	No. of the last of			M Martin						- CONT.					or September 1	SOUTH BOOK STATE
			West States						500 March							No.	
				THE REPORT	N MARKET		37 THE	OWNER.									
																Market St.	
The state of the																63240	
		世 三						2622	E la la	No. of the	SUG F			PAGE 1			
					克斯提勒 语												
			AND THE SE														RULE TO BELLEVI
				The second second		100000								Na Die			
									25.50	0							
No. of the last of	SCHOOL SCHOOL	TO STATE OF THE PARTY OF THE PA			THE SECOND SECOND		Maria Control		200	SELECTION OF	Service and		44.4	S-12-12-1	I LEED TO SERVICE STATE OF THE		2000年100日
RESIDENCE CONTROL OF THE	CENTER OF THE	DESCRIPTION OF REAL PROPERTY.	Control of the last	Mark Selection of the S	es estatement	DEPOSITOR OF THE	Delicardade a		DISCOULANT OF THE PARTY OF THE	Sold Street	eta		Ship with				
MEDICAL PROPERTY.	ETEROPOSITIONS	STATE OF THE PARTY		Service and the service of the servi	RS UNITED AND	SECONDARION	EDWARDS S	THE LOUIS	BOND CONTRACTOR	2000000	HOUSE OF	CHARLESTER PORTER			CALLED TO BE A CONTROL OF THE PARTY OF THE P		
MOST SUPLEMENT	STATE OF THE PARTY	Topic palment for		E TOUR DESCRIPTION OF THE PARTY		CONTRACTOR OF THE PERSON NAMED IN	THE PERSON NAMED IN		STATE OF THE PARTY	POST BOOK	Contraction of the last of the			WILLIAM COLUMN		A CONTRACTOR	NO. COLOR DE LA CO
STEEL ST	REMEDIATION OF		THE PERSON	THE RESERVE OF THE PARTY OF THE	THE RESERVE TO	MANAGED STREET	CONTRACTOR OF	New Jacobs	BONG COLD	PROPERTY.	STATE OF STREET	CONTRACTOR BOOKS		AND RESIDENCE	CONTRACTOR CONTRACTOR	KULS (E. S.)	AND THE DESIGNATION
MANAGEMENT STATES	WELLENG TO SHIPE		TOPIC PROPERTY.	NEW PRINCIPLE	STATE OF THE PARTY	The same of the sa	SALES I		Secure C	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW	The second second			Day San Control			
Market State of the	CONTRACTOR		Name of the last	CONTRACTOR OF THE PARTY OF	97 9-2-5-10 T	BESTORNES.		PROFESSION NAMED IN	100000000000000000000000000000000000000	September 19	IS COUNTY	PROPERTY BEAUTY	MY STORY	Section 2		TO THE STATE OF	
	STREET, SQUARE, SQUARE	CONTRACTOR NAME AND	District of the last	SCHOOL STREET,	DA DUCUNOSCIA	Denistration	Contract of	South Control	Designation of	ECHINA MAR	BROWN STREET	DOMESTIC OFFICE ACTIONS	CONTRACTOR OF THE PARTY OF	COLUMN STATE			A CONTRACTOR OF THE PERSON NAMED IN
	THE PERSON NAMED IN				Mary Street, Square	200	Section 1997			Colombia Service	And Delivers	THE RESERVE AND PERSONS ASSESSED.					RESIDENCE DESCRIPTION OF
0.						Devision is	100	and the second			\$4500mm			Salar Marie			
Approved By:	V	Takeshi Ihuk	4			7	7		ESCORES	Principles:					5/20/20	14	
Approved By:		Takeshi Ibuk	d			Signa	7			Friends State of Stat		RE Title			5/20/20 Date	14	

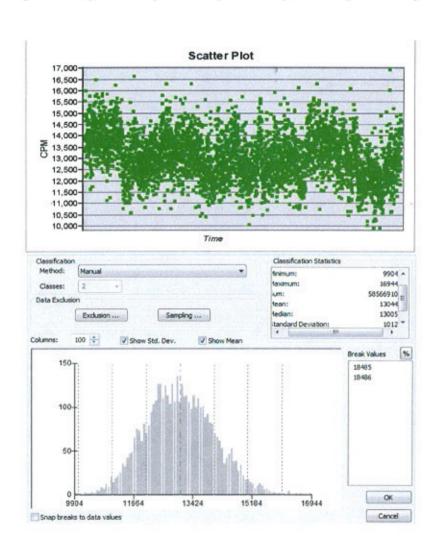
FRM-TI-01-1

Gamma Walkover Survey at Bigelow Court Concrete Around Building 1101 Survey Number: TIRS-05132014-BGC-GWS-050 Page 2 of 3



Gamma Walkover Survey of Concrete Around Building 1101

In the 9000s	In the 10000s	In the 11000s	In the 12000s	In the 13000s	In the 14000s	In the 15000s	In the 16000s
2	62	633	1538	1464	664	117	10
1							



RADIOLO	SICAL SUR	VEY FOR	M / SAMPL	E COLLEC	ION LOG	1100	Marine and		- 100	Smear Counte	er (Inst. #1)		Alpha	Beta/gamma
Survey I	Number:	TIRS-	05212014	BGC	JSS	07	6	1		Model:	3030	Efficiency	33.3%	29.6%
		0.055.000			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					Serial #:	227355	Bkgd (lab) CPM	0.3	31.8
urvey De	scription:		Concrete	/Soil samplin	g: Gamma	statics and	exposure	rates collected	at	Probe / #:	STATE OF THE PARTY.	MDA (dpm/100cm ²)	17	99
Building 11	01 Sidewall	k concrete.	. Samples v	were taken b	elow Sidewa	alk Concrete	e. Purpose	of sampling		Cal. Due:	5/29/2014	Count Time(min):		1
to deterr	nine radiolo	gical status	s of area.					77.75	100	Survey Meter	r (Inst. #2)		Alpha	Beta/gamma
		_		ntact exposu	re rate surv	ev performe	ed on sam	ple jars and co	oler	Model:	55 NE (1998 NO	Efficiency		
	being releas					· , p · · · · · · · ·		p		Serial#:		Bkgd (lab) CPM		
2: Exposi	ure rate sur	vey at 10 c	m performe	ed on actual	sampling lo	cations.	\$ 17 M			Probe /#:		MDA (dpm/100cm ²)		
							Area IL S	Static-16,879)		Cal. Due:		Count Time(min)		
sed for C	oncrete.								Pro	obe Area(cm²):		Area BkgCPM		
Veather: _S	Sunny	Temp: 75	°F 1	Wind:0 -	5 mph	-14-03-07-						Sat/Unsat		
ffsite Ana	lysis Reque	ested: Ga	mma Spec	: Chain c	f Custody N	lo:TI_Biglo1	101_004			Survey Meter	r (Inst. #3)	E	cposure Rate Meter (nst. #4)
RWP:		2013	BGC	JS	01	1				Model:	2221	Model:		19
	Start Date:				End Date:	5/22/2014	Time:	0800		Serial #:	97290	Serial #:	7	2162
	(Printed Name)	JI 0411 410	inne	. 1230	Life Date.	3/22/2014	mine.	0000		Cal. Due:	4/30/2015	Cal. Due:		0/2015
	Surveyor:	n	ennis Morri	eon	Lester Sha	rn			Ref	Area BKG(Static)	17961	Bkgd (lab):	5	µR/hr
	(Signature)		CIIIIS WOIT							ef Area IL(Static)	21150	Area Bkgc		uR/hr
	Surveyor:	1	2	1	antina	Shan	N	Date: 6	3-14	Site	Location7	Sat/Unsat		sat
V33 /464/00	our royor.	NAME OF TAXABLE PARTY.		and the second		2000	10000000	La combination and						
Sampling Location	Sampling Time		ovable Conta		00 cm2	10 cm	Gamma # cpm Above	15 cm Depth		ure Rate #4 μR/hr 10 cm Gross	Sam	ple ID No.	Sample Descr	iption/Comments
No.		α	βΛγ	α	BN	Gross	<il?< th=""><th>Gross</th><th>*1</th><th>*2</th><th></th><th></th><th>EZERGINE I</th><th></th></il?<>	Gross	*1	*2			EZERGINE I	
1	1240	0	38	<mda< td=""><td><mda< td=""><td>13777</td><td>< L</td><td>14000</td><td>6</td><td>6</td><td>TI-BGC1101-CI</td><td>RTSWCH-001</td><td>Sidewalk Concrete</td><td></td></mda<></td></mda<>	<mda< td=""><td>13777</td><td>< L</td><td>14000</td><td>6</td><td>6</td><td>TI-BGC1101-CI</td><td>RTSWCH-001</td><td>Sidewalk Concrete</td><td></td></mda<>	13777	< L	14000	6	6	TI-BGC1101-CI	RTSWCH-001	Sidewalk Concrete	
2	1253	1	34	<mda< td=""><td><mda< td=""><td>14095</td><td><il< td=""><td>14715</td><td>6</td><td>6</td><td>TI-BGC1101-CI</td><td>RTSWCH-002</td><td>Sidewalk Concrete</td><td></td></il<></td></mda<></td></mda<>	<mda< td=""><td>14095</td><td><il< td=""><td>14715</td><td>6</td><td>6</td><td>TI-BGC1101-CI</td><td>RTSWCH-002</td><td>Sidewalk Concrete</td><td></td></il<></td></mda<>	14095	<il< td=""><td>14715</td><td>6</td><td>6</td><td>TI-BGC1101-CI</td><td>RTSWCH-002</td><td>Sidewalk Concrete</td><td></td></il<>	14715	6	6	TI-BGC1101-CI	RTSWCH-002	Sidewalk Concrete	
3	1315	0	32	<mda< td=""><td><mda< td=""><td>13647</td><td><il< td=""><td>14882</td><td>6</td><td>6</td><td>TI-BGC1101-CI</td><td>RTSWCH-003</td><td>Sidewalk Concrete</td><td></td></il<></td></mda<></td></mda<>	<mda< td=""><td>13647</td><td><il< td=""><td>14882</td><td>6</td><td>6</td><td>TI-BGC1101-CI</td><td>RTSWCH-003</td><td>Sidewalk Concrete</td><td></td></il<></td></mda<>	13647	<il< td=""><td>14882</td><td>6</td><td>6</td><td>TI-BGC1101-CI</td><td>RTSWCH-003</td><td>Sidewalk Concrete</td><td></td></il<>	14882	6	6	TI-BGC1101-CI	RTSWCH-003	Sidewalk Concrete	
4	1305	0	35	<mda< td=""><td><mda< td=""><td>14539</td><td><il< td=""><td>14798</td><td>6</td><td>6</td><td>TI-BGC1101-CI</td><td>RTSWCH-004</td><td>Sidewalk Concrete</td><td></td></il<></td></mda<></td></mda<>	<mda< td=""><td>14539</td><td><il< td=""><td>14798</td><td>6</td><td>6</td><td>TI-BGC1101-CI</td><td>RTSWCH-004</td><td>Sidewalk Concrete</td><td></td></il<></td></mda<>	14539	<il< td=""><td>14798</td><td>6</td><td>6</td><td>TI-BGC1101-CI</td><td>RTSWCH-004</td><td>Sidewalk Concrete</td><td></td></il<>	14798	6	6	TI-BGC1101-CI	RTSWCH-004	Sidewalk Concrete	
5	1245	0	33	<mda< td=""><td><mda< td=""><td>14337</td><td><il< td=""><td>14157</td><td>6</td><td>6</td><td>TI-BGC1101-SE</td><td>BSWCH-005</td><td>Soil Under Sidewalk</td><td></td></il<></td></mda<></td></mda<>	<mda< td=""><td>14337</td><td><il< td=""><td>14157</td><td>6</td><td>6</td><td>TI-BGC1101-SE</td><td>BSWCH-005</td><td>Soil Under Sidewalk</td><td></td></il<></td></mda<>	14337	<il< td=""><td>14157</td><td>6</td><td>6</td><td>TI-BGC1101-SE</td><td>BSWCH-005</td><td>Soil Under Sidewalk</td><td></td></il<>	14157	6	6	TI-BGC1101-SE	BSWCH-005	Soil Under Sidewalk	
6	1257	0	33	<mda< td=""><td><mda< td=""><td>13747</td><td><il< td=""><td>16273</td><td>6</td><td>6</td><td>TI-BGC1101-SE</td><td></td><td>Soil Under Sidewalk</td><td>-</td></il<></td></mda<></td></mda<>	<mda< td=""><td>13747</td><td><il< td=""><td>16273</td><td>6</td><td>6</td><td>TI-BGC1101-SE</td><td></td><td>Soil Under Sidewalk</td><td>-</td></il<></td></mda<>	13747	<il< td=""><td>16273</td><td>6</td><td>6</td><td>TI-BGC1101-SE</td><td></td><td>Soil Under Sidewalk</td><td>-</td></il<>	16273	6	6	TI-BGC1101-SE		Soil Under Sidewalk	-
7	1320	0	34	<mda< td=""><td><mda< td=""><td>15580</td><td><il< td=""><td>15839</td><td>6</td><td>6</td><td>TI-BGC1101-SE</td><td></td><td>Soil Under Sidewalk</td><td></td></il<></td></mda<></td></mda<>	<mda< td=""><td>15580</td><td><il< td=""><td>15839</td><td>6</td><td>6</td><td>TI-BGC1101-SE</td><td></td><td>Soil Under Sidewalk</td><td></td></il<></td></mda<>	15580	<il< td=""><td>15839</td><td>6</td><td>6</td><td>TI-BGC1101-SE</td><td></td><td>Soil Under Sidewalk</td><td></td></il<>	15839	6	6	TI-BGC1101-SE		Soil Under Sidewalk	
8	1310	0	32	<mda< td=""><td><mda< td=""><td>15318</td><td><il< td=""><td>15417</td><td>6</td><td>6</td><td>TI-BGC1101-SI</td><td>BSWCH-008</td><td>Soil Under Sidewalk</td><td></td></il<></td></mda<></td></mda<>	<mda< td=""><td>15318</td><td><il< td=""><td>15417</td><td>6</td><td>6</td><td>TI-BGC1101-SI</td><td>BSWCH-008</td><td>Soil Under Sidewalk</td><td></td></il<></td></mda<>	15318	<il< td=""><td>15417</td><td>6</td><td>6</td><td>TI-BGC1101-SI</td><td>BSWCH-008</td><td>Soil Under Sidewalk</td><td></td></il<>	15417	6	6	TI-BGC1101-SI	BSWCH-008	Soil Under Sidewalk	
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10		1	31	<mda< td=""><td><mda< td=""><td>E BASS</td><td>100 To 100 To 10</td><td></td><td></td><td></td><td></td><td></td><td>Exterior of Cooler</td><td></td></mda<></td></mda<>	<mda< td=""><td>E BASS</td><td>100 To 100 To 10</td><td></td><td></td><td></td><td></td><td></td><td>Exterior of Cooler</td><td></td></mda<>	E BASS	100 To 10						Exterior of Cooler	
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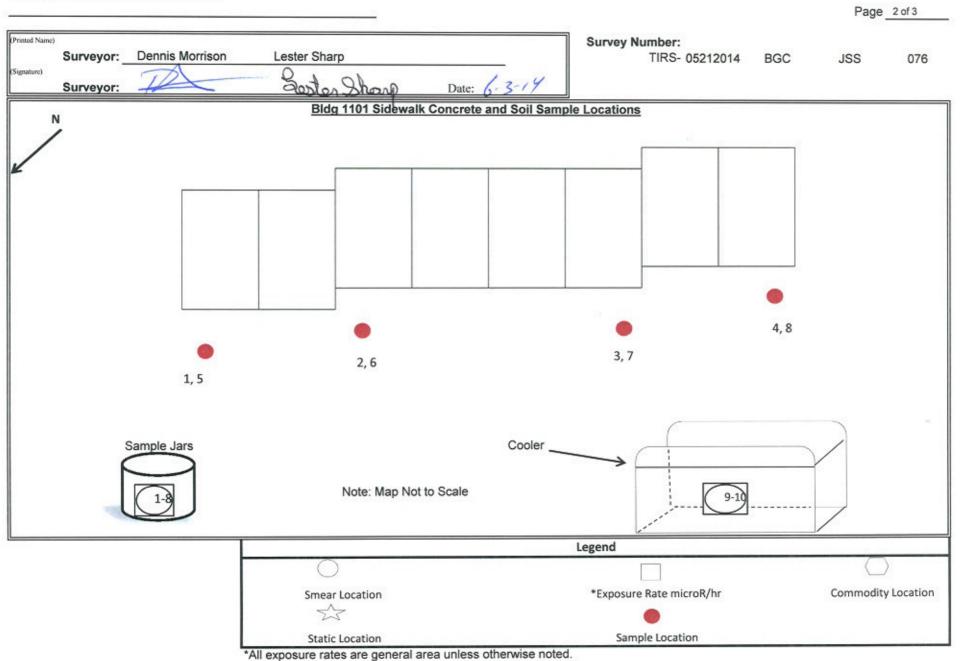
Title

Signature

FRM-TI-01-1

Print Name

Shaw Environmental, Inc.



Ludlum Measurements,Inc. Model 3030 Sample Data

5/22/2014 7:38:53 AM

Header 1: Treasure Island Header 2: 3030 S/N 227355 Header 3: Alpha BKGD:0.3 Header 4: Beta BKGD: 31.8 Header 5: BGC-1101-076 Header 6: RCT:D. Morrison

Calibration Due Date: 5/29/2014

Sample #	Date	Time	Alpha Count	Beta Count	Count Time	Type	Comment
1	5/22/2014	07:19:50	0	38	1.0	5	
2	5/22/2014	07:21:12	1	34	1.0	5	
3	5/22/2014	07:22:30	0	32	1.0	5	
4	5/22/2014	07:29:05	0	35	1.0	5	
5	5/22/2014	07:30:25	0	33	1.0	5	
6	5/22/2014	07:31:59	0	33	1.0	5	
7	5/22/2014	07:33:12	0	34	1.0	5	
8	5/22/2014	07:34:42	0	32	1.0	S	
9	5/22/2014	07:35:55	2	25	1.0	5	
10	5/22/2014	07:37:25	1	31	1.0	5	

(Printed Name) Surveyor:	Dennis Morrison	Lester Sharp		
(Signature) Surveyor:	176	Soston Share		Date: 63-14
Survey No	umbér: TIRS-	05212014 BGC	JSS	076 Page 3 of 3

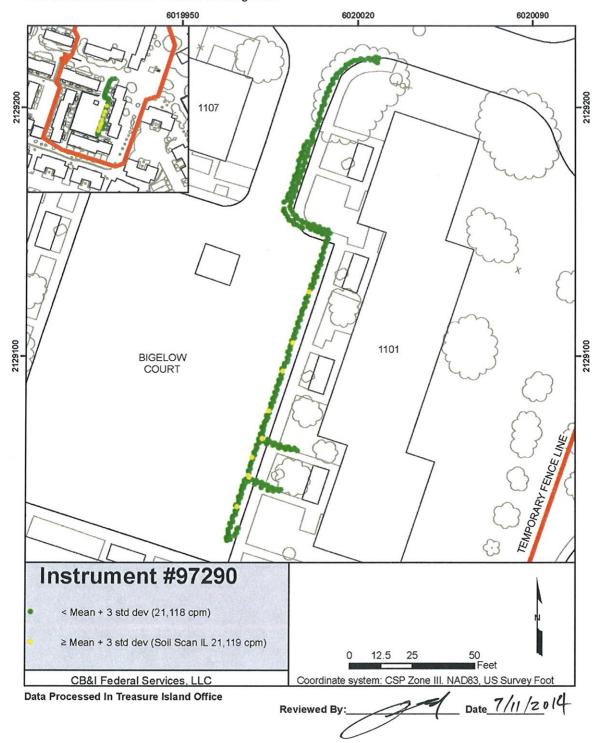
D.D.O																	
RADIOLOGICAL												Smear Co	ounter (Ir	nst. #1)	TO THE WAY TO SHO	Alpha	Beta/gamma
Survey Number:	TIRS-	05292014	BGC	JSS	095							Model:			Efficiency:		
D : "												Serial #:	CAN SEL		Bkgd (lab) CPM:		
Survey Description												Probe / #:		() 建合物心体	MDA (dpm/100cm ²) :	4 2 2	
Gamma Walkover	r Survey perfo	ormed at B	igelow Court Bu	ilding 1101 and 110	3 sidewa	alk under	side of c	oncrete	foundati	on.		Cal. Due:			Count Time(min):		
Ludlum 2221/44-2	20 was used a	at a rate no	t to exceed 0.5	meter per second v	ith a dete	ector hei	ght of 4 i	nches fr	om surfa	ace of		Survey I	leter (Ins	st. #2)		Alpha	Beta/gamma
concrete and obse	erving both au	idio and vi	sual meter resp	onse.								Model:			Efficiency:		
No indication of or	is survey is to	determine	e any presence	of anomalies on un	derside o	f the con	crete fou	ndation	•			Serial #:			Bkgd (lab) CPM:		
No indication of ar												Probe / #:			MDA (dpm/100cm ²) :		
Aspirali ilivestigati	ion level (IL)	snown in ir	istrument section	n is for reference o	nly.						5-574	Cal. Due:			Count Time(min):		
												Probe Area(cm²)			Area BkgCPM:		
															Sat/Unsat:		
RWP:	2014	BGC	JS	01								Survey I	THE RESERVE AND ADDRESS OF THE PARTY OF THE		Exposure Ra	te Meter	(Inst. #4)
				01	0							Model:		2221	Model:		
Start Date: (Printed Name)	5/29/2014	Time:	0900	End Date:	5/29/20	14	Time:	14	107			Serial #:		7290	Serial #:		The state of the state of
Surveyor:	Er	ederick Jo	hnoon									Cal. Due:		30/2015	Cal. Due:		
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Surveyor:	AL							Date:	15/2	9/2/11	11	Ref Area IL(Sca		8812	Area Bkgd		
	Removable Cor	ntamination		#	Total Cor	ataminatio	_			1/201	7	Si		sphalt9	Sat/Unsat:		
		MATERIAL PROPERTY OF THE PARTY						ALTERNATION OF THE	Gamma	#3		Exposure Rate	#	4			
Survey Location	α	β/γ	α	β/γ	α	β/γ	α	β/γ	Gross	< or ≥		μR/hr			0		
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Approved By:		Takeshi Ib	uki				-	4				RF			7/7/201	1	

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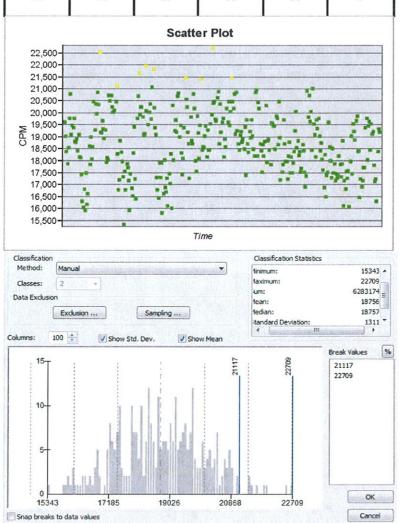
RADIOLOGICAL S	URVEY FOR	RM										Smear Co	unter (Ins	st. #1)		Alpha	Beta/gamma
Survey Number:	TIRS-	06022014	BGC	GWS	106							Model:	10500		Efficiency:		
												Serial #:			Bkgd (lab) CPM:		
Survey Descriptio												Probe / #:			MDA (dpm/100cm ²):	A-1	
Gamma Walkover												Cal. Due:			Count Time(min):		
height of 4 inches f							e purpos	se of this	survey	is to		Survey M	eter (Ins	t. #2)		Alpha	Beta/gamma
establish radiologic	cal conditions	after remo	oval of concrete	from building 110	1 sidewall	<.						Model:			Efficiency:		
												Serial #: Probe / #:			Bkgd (lab) CPM:		
Note: No follow up	statics requir	red on asso	ociated position	s greater than the	IL's due to	media b	neina res	urveved	on RSY	PADS		Cal. Due:			MDA (dpm/100cm ²) : Count Time(min):		
			респисы	o greater than the		, modia k	, o.i.ig 100	arrojou	on real	17100.		Probe Area(cm ²):			Area BkgCPM:		
												1			Sat/Unsat:		
												Survey M	eter (Ins	t. #3)	Exposure Ra	te Meter	(Inst. #4)
RWP:	2014	BGC	JS	01	0					0.00		Model:	2	221	Model:		
Start Date:	6/2/2014	Time:	1150	End Date:	6/2/201	4	Time:	14	00			Serial #:	97	7290	Serial #:		
(Printed Name)												Cal. Due:	4/30	0/2015	Cal. Due:	100	
Surveyor: _		Robert Min	ard									Ref Area BKG(Scan		7635	Bkgd (lab):		
(Signature)		1						D 1	-7/0	7/2014		Ref Area IL(Scar		1119	_ Area Bkgd		
Surveyor:								Date:		1/2011		Site	LOC	ation7	Sat/Unsat:		
	Removable Cor	ntamination			1 Total Co	ntaminatio	n	#2	Gamma	#3		Exposure Rate	#4				
	α	β/γ	α	β/γ	α	β/γ	α	β/γ	Gross	< or ≥	100000000000000000000000000000000000000	µR/hr					
Survey Location	•	PIT	u	p/Y	"	ρ/γ	u	pry	0/033	101 2		μισιιι			Comme	nts	
	cpm/100	cm2	dpn	/100 cm2	cpm/pr	obe area	dpm/1	00cm2	cpm	IL	Contac	ct Gross 30 cm	Gross				
		TO THE OWNER OF THE OWNER				a richard control of the control											
See Map					ara da		Section of	Paragraph.						Scan Ra	nge: 15,343 - 22,7	09cpm	
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Approved By:		Takeshi Ib	uki			1		1				RE			7/11/20	14	
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	F	Print Name		(Sign	ature					Title			Date		

Gamma Walkover Survey at Bigelow Court Soil Under Sidewalks in Front of Building 1101 Survey Number: TIRS-06022014-BGC-GWS-106 Page 2 of 3



Gamma Walkover Survey of Soil Under Sidewalks in Front of Building 1101





RADIOLOGICAL	SURVEY FO	RM									Smear	Counter (In	et #1\		Alpha	Beta/gamma
Survey Number:		06272014	BGC	GWS	187						Model:	Mark and	150. 111	Efficiency:	Alpha	Deta/gamma
											Serial #:			Bkgd (lab) CPM:		
Survey Descripti	on:	Bigelow Cou	urt - Gamma W	alkover Survey per	formed wit	Ludlum 2	221/44-20 a	t a rate n	ot to		Probe / #:			MDA (dpm/100cm ²) :		
		vith a detect	or height of 4 in	nches from surface	of soil and	observing	both audio a	and visua	l meter		Cal. Due:			Count Time(min):		
response. The pu	rpose of this	survey is to	determine the	activity in soil from	Building 11	01 post sic	le walk and	natio con	crete			Meter (Ins	+ #2)	Count Time(min).	Alaha	Refe (common
removal.				activity in con nom	Dullullig 1	OT POOL OIC	ic wait and	patio coi	ioroto		Model:	INICIOI (III)	1. #2)	F#:	Alpha	Beta/gamma
											Serial #:			Efficiency: Bkgd (lab) CPM:		
											Probe / #:	100 HORSON		MDA (dpm/100cm ²) :		September 1
											Cal. Due:			Count Time(min):		
									### The Property of the Proper		Probe Area(cr	n ²):		Area BkgCPM:		Later and Leaves
											,		4	Sat/Unsat:		
1											Survey	Meter (Ins	t. #3)	Exposure Ra	te Meter	(Inst. #4)
RWP:	2014	BGC	JS	01	0						Model:	As to color the property of the second	2221	Model:		
Start Date:	6/27/2014	Time:	1000	End Date:	6/27/201	4 Ti	me: 1	315			Serial #:	9	7290	Serial #:		
(Printed Name)	-								<u>-</u> 1.		Cal. Due:		0/2015	Cal. Due:		
Surveyor:		Dennis Morri	ison								Ref Area BKG(S		7635	Bkgd (lab):		
(Signature)	1/	2						10	.11		Ref Area IL(S		1119	Area Bkgd	rae a Caral	
Surveyor:							Date	7-9-	17			Site Loc	cation7	Sat/Unsat:		
	Removable Co	ntamination		#	1 Total Cont	mination	#2	Gamma	#3	A 100 YE	Exposure Rate	*	1			
A SECTION OF	α	β/γ	α	β/γ	α	β/γ	α β/γ	Gross	< or ≥		μR/hr					
Survey Location									_					Commer	its	
	cpm/10	0 cm2	dpm	n/100 cm2	cpm/prot	e area c	lpm/100cm2	cpm	IL	Contac	ct Gross 30	cm Gross				
1101													Scan Ra	nge: 10,395 - 19,6	76 cpm	N. S. SERVICE S. ALGORITA
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Approved By:		Takeshi Ibu	ıki			1	7				R	E		7/9/2010	4	

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FRM-TI-01-1

Survey Number: TIRS-06272014-BGC-GWS-187 Page 2 of 3 Gamma Walkover Survey at Bigelow Court Soil Under Concrete Patios in Front of Building 1101 6019950 6020020 6020090 1107 2129100 2129100 Instrument #97290 < Mean + 3 std dev (21,118 cpm) ≥ Mean + 3 std dev (Soil Scan IL 21,119 cpm)

CB&I Federal Services, LLC

Data Processed In Treasure Island Office

Reviewed By: ______ Date 7/9/2010

Coordinate system: CSP Zone III. NAD83, US Survey Foot

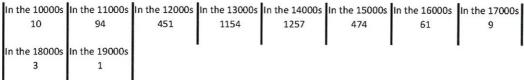
Feet

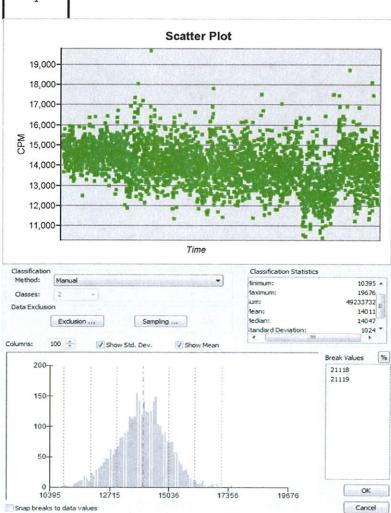
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Gamma Walkover Survey of Soil Under Patios in Front of Building 1101





Analytical Result Summary of Bigelow Court Building 1101

7 mary area rices	Concrete Foundation Sample Res		•
			Final ²²⁶ Ra
Sample Identification	Sample Media	Type of Sample	Results (pCi/g)
TIBGC1101-CRTFDCH-001	Concrete Foundation	Waste Char.	0.407
TIBGC1101-CRTFDCH-002	Concrete Foundation	Waste Char.	0.467
TIBGC1101-CRTFDCH-003	Concrete Foundation	Waste Char.	0.403
TIBGC1101-CRTFDCH-004	Concrete Foundation	Waste Char.	0.392
TIBGC1101-CRTFDCH-005	Concrete Foundation	Waste Char.	0.326
TIBGC1101-CRTFDCH-006	Concrete Foundation	Waste Char.	0.599
TIBGC1101-CRTFDCH-007	Concrete Foundation	Waste Char.	0.516
TIBGC1101-CRTFDCH-008	Concrete Foundation	Waste Char.	0.429
TIBGC1101-CRTFDCH-009	Concrete Foundation	Waste Char.	0.472
TIBGC1101-CRTFDCH-010	Concrete Foundation	Waste Char.	0.490
TIBGC1101-CRTFDCH-011	Concrete Foundation	Waste Char.	0.459
TIBGC1101-CRTFDCH-012	Concrete Foundation	Waste Char.	0.546
TIBGC1101-CRTFDCH-013	Concrete Foundation	Waste Char.	0.301
TIBGC1101-CRTFDCH-014	Concrete Foundation	Waste Char.	0.389
TIBGC1101-CRTFDCH-015	Concrete Foundation	Waste Char.	0.438
TIBGC1101-CRTFDCH-016	Concrete Foundation	Waste Char.	0.456
	Soil Sample Beneath Concrete Re	sults	_
TIBGC1101-SBFDCH-001	Soil Beneath Foundation	Waste Char.	0.456
TIBGC1101-SBFDCH-002	Soil Beneath Foundation	Waste Char.	0.340
TIBGC1101-SBFDCH-003	Soil Beneath Foundation	Waste Char.	0.440
TIBGC1101-SBFDCH-004	Soil Beneath Foundation	Waste Char.	0.417
TIBGC1101-SBFDCH-005	Soil Beneath Foundation	Waste Char.	0.361
TIBGC1101-SBFDCH-006	Soil Beneath Foundation	Waste Char.	0.517
TIBGC1101-SBFDCH-007	Soil Beneath Foundation	Waste Char.	0.449
TIBGC1101-SBFDCH-008	Soil Beneath Foundation	Waste Char.	0.537
TIBGC1101-SBFDCH-009	Soil Beneath Foundation	Waste Char.	0.396
TIBGC1101-SBFDCH-010	Soil Beneath Foundation	Waste Char.	0.473
TIBGC1101-SBFDCH-011	Soil Beneath Foundation	Waste Char.	0.406
TIBGC1101-SBFDCH-012	Soil Beneath Foundation	Waste Char.	0.575
TIBGC1101-SBFDCH-013	Soil Beneath Foundation	Waste Char.	0.568
TIBGC1101-SBFDCH-014	Soil Beneath Foundation	Waste Char.	0.427
TIBGC1101-SBFDCH-015	Soil Beneath Foundation	Waste Char.	0.325
TIBGC1101-SBFDCH-016	Soil Beneath Foundation	Waste Char.	0.507
	Concrete Sidewalk Sample Resu	1	1
TIBGC1101-CRTSWCH-001	Concrete Sidewalk	Waste Char.	0.327
TIBGC1101-CRTSWCH-002	Concrete Sidewalk	Waste Char.	0.362
TIBGC1101-CRTSWCH-003 TIBGC1101-CRTSWCH-004	Concrete Sidewalk	Waste Char.	0.262
	Concrete Sidewalk	Waste Char.	0.213
	Sample Beneath Concrete Sidewal		1 0.355
TIBGC1101=SBSWCH-005	Soil Beneath Sidewalk	Waste Char.	0.266
TIBGC1101=SBSWCH-006	Soil Beneath Sidewalk	Waste Char	0.532
TIBGC1101=SBSWCH-007	Soil Beneath Sidewalk	Waste Char. Waste Char.	0.480
TIBGC1101=SBSWCH-008	Soil Beneath Sidewalk	waste char.	0.515
* Sample with highest activity is highligh			

^{*} Sample with highest activity is highlighted.



THE LEADER IN ENVIRONMENTAL TESTING

ANALYTICAL REPORT

TestAmerica Laboratories, Inc.

TestAmerica St. Louis 13715 Rider Trail North Earth City, MO 63045 Tel: (314)298-8566

TestAmerica Job ID: 160-6790-2

Client Project/Site: Bigelow CT 140422

For:

Shaw Environmental &Infrastructure CB&I 4005 Port Chicago Highway Concord, California 94520-1120

Attn: Ms. Patricia Flynn

al

Authorized for release by: 6/20/2014 11:18:54 AM

Erika Gish, Project Manager II (314)298-8566

erika.gish@testamericainc.com

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Visit us at: www.testamericainc.com

This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

TestAmerica Job ID: 160-6790-2

Project/Site: Bigelow CT 140422

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Case Narrative

Client: Shaw Environmental &Infrastructure CB&I

Project/Site: Bigelow CT 140422

TestAmerica Job ID: 160-6790-2

Job ID: 160-6790-2

Laboratory: TestAmerica St. Louis

Narrative

CASE NARRATIVE

Client: Shaw Environmental &Infrastructure CB&I

Project: Bigelow CT 140422

Report Number: 160-6790-2

With the exceptions noted as flags or footnotes, standard analytical protocols were followed in the analysis of the samples and no problems were encountered or anomalies observed. In addition all laboratory quality control samples were within established control limits, with any exceptions noted below. Each sample was analyzed to achieve the lowest possible reporting limit within the constraints of the method. In some cases, due to interference or analytes present at high concentrations, samples were diluted. For diluted samples, the reporting limits are adjusted relative to the dilution required.

TestAmerica St. Louis attests to the validity of the laboratory data generated by TestAmerica facilities reported herein. All analyses performed by TestAmerica facilities were done using established laboratory SOPs that incorporate QA/QC procedures described in the application methods. TestAmerica's operations groups have reviewed the data for compliance with the laboratory QA/QC plan, and data have been found to be compliant with laboratory protocols unless otherwise noted below.

The test results in this report meet all NELAP requirements for parameters for which accreditation is required or available. Any exceptions to NELAP requirements are noted in this report. Pursuant to NELAP, this report may not be reproduced, except in full, without the written approval of the laboratory.

Calculations are performed before rounding to avoid round-off errors in calculated results.

All holding times were met and proper preservation noted for the methods performed on these samples, unless otherwise detailed in the individual sections below.

All solid sample results for Chemistry analyses are reported on an "as received" basis unless otherwise indicated by the presence of a % solids value in the method header. All soil/sediment sample results for radiochemistry analyses are based upon sample as dried and disaggregated with the exception of tritium, carbon-14, and iodine-129 by gamma spectroscopy unless requested as wet weight by the client."

Reference the chain of custody and condition upon receipt report for any variations on receipt conditions and temperature of samples on receipt

Manual Integrations were performed only when necessary and are in compliance with the laboratory's standard operating procedure. Detailed information can be found in the raw data section of the level IV report.

The following clean-up methods for Organic analyses may have been used on the samples in this data set. Specific methods employed are documented on the batch extraction logs:

Method 3600C: Cleanup

Method 3620C: Florisil Cleanup Method 3630C: Silica Gel Cleanup Method 3640A: Gel-Permeation Cleanup Method 3650B: Acid-Base Partition Cleanup

Method 3660B: Sulfur Cleanup

Method 3665A: Sulfuric Acid/Permanganate Cleanup

This laboratory report is confidential and is intended for the sole use of TestAmerica and its client.

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Case Narrative

Client: Shaw Environmental &Infrastructure CB&I

Project/Site: Bigelow CT 140422

TestAmerica Job ID: 160-6790-2

Job ID: 160-6790-2 (Continued)

Laboratory: TestAmerica St. Louis (Continued)

RECEIPT

The samples were received on 5/22/2014 8:40 AM; the samples arrived in good condition, properly preserved and, where required, on ice. The temperatures of the 2 coolers at receipt time were 21.6° C and 21.6° C.

RADIUM 226 (21 DAY INGROWTH)

Samples TIBGC1101-CRTFDCH-001 (160-6790-1), TIBGC1101-CRTFDCH-002 (160-6790-2), TIBGC1101-CRTFDCH-003 (160-6790-3), TIBGC1101-CRTFDCH-004 (160-6790-4), TIBGC1101-CRTFDCH-005 (160-6790-5), TIBGC1101-CRTFDCH-006 (160-6790-6), TIBGC1101-CRTFDCH-007 (160-6790-7), TIBGC1101-CRTFDCH-008 (160-6790-8), TIBGC1101-CRTFDCH-009 (160-6790-9), TIBGC1101-CRTFDCH-010 (160-6790-10), TIBGC1101-CRTFDCH-011 (160-6790-11), TIBGC1101-CRTFDCH-012 (160-6790-12), TIBGC1101-CRTFDCH-013 (160-6790-13), TIBGC1101-CRTFDCH-014 (160-6790-14), TIBGC1101-CRTFDCH-015 (160-6790-15) and TIBGC1101-CRTFDCH-016 (160-6790-16) were analyzed for Radium 226 (21 day ingrowth) in accordance with DOE GA-01-R. The samples were prepared on 05/27/2014 and analyzed on 06/17/2014.

Lead-214 analyzed by gamma spectroscopy was detected above the MDC in the method blank. Variations in Compton backgrounds and statistical analyses allow for small area counts in the ROIs of this nuclide. Other Uranium decay chain products are not present in the blank to support Lead-214 identification. The data is reported. (160-6790-1 DU), (LCS 160-123978/2-A), (MB 160-123978/1-A), TIBGC1101-CRTFDCH-001 (160-6790-1), TIBGC1101-CRTFDCH-002 (160-6790-2), TIBGC1101-CRTFDCH-003 (160-6790-3), TIBGC1101-CRTFDCH-004 (160-6790-4), TIBGC1101-CRTFDCH-005 (160-6790-5), TIBGC1101-CRTFDCH-006 (160-6790-6), TIBGC1101-CRTFDCH-007 (160-6790-7), TIBGC1101-CRTFDCH-008 (160-6790-8), TIBGC1101-CRTFDCH-009 (160-6790-9), TIBGC1101-CRTFDCH-010 (160-6790-10), TIBGC1101-CRTFDCH-011 (160-6790-11), TIBGC1101-CRTFDCH-012 (160-6790-12), TIBGC1101-CRTFDCH-013 (160-6790-13), TIBGC1101-CRTFDCH-014 (160-6790-14), TIBGC1101-CRTFDCH-015 (160-6790-15), TIBGC1101-CRTFDCH-016 (160-6790-16)

No additional analytical or quality issues were noted, other than those described above or in the Definitions/Glossary page.

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CHAIN OF CUSTODY

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Page	1	of	

Shaw Environmental and Infrastructu	re Inc. (a CB&I company
Federal Services Division	

4005 Port Chicago Hwy Concord, CA 94520

Project Manager: Ulrika Messer

Send Report To: Patricia Flynn

Phone/Fax Number: 925-288-2037 Address: 4005 Port Chicago Hwy

City: Concord, CA, 94520

Project Number: 140422

Bigelow Ct Building 1101 Project Name / Location:

Foundation

Purchase Order #: 1106746

Shipment Date:

Waybill Number: \) Lab Destination: Earth Toxics Inc To Test America

Preservative (water)

Lab Contact Name / ph. #: Mike Dryden

Analyses Requested Rate µR/Hr Gamma Scan Dose I

	Sampler's Name(s)	:	Collec	ction Informa	tion	×	ners	Preservative (soil)	N/A									
	Sample ID Number	Sample Description	Date	Time	Method	Matrix	# of containers	Container Type										
	TIBGC1101-CRTFDCH-001	Building 1101 Foundation Concrete	5-20-14	1230	G	СР	1	16 oz Plastic	X						1	6	\neg	4
Pag	TIBGC1101-CRTFDCH-002	Building 1101 Foundation Concrete	9-2014	1232	G	СР	1	16 oz Plastic	x					1/		6		1
ge 5	TIBGC1101-CRTFDCH-003	Building 1101 Foundation Concrete	9-20-14	1248	G	СР	1	16 oz Plastic	x				٨٥٨	1		6		
of 21	TIBGC1101-CRTFDCH-004	Building 1101 Foundation Concrete	5-20-14	1245	G	СР	1	16 oz Plastic	X			24	1.0			6	Jil.	
	TIBGC1101-CRTFDCH-005	Building 1101 Foundation Concrete	9-20-14	1375	G	СР	1	16 oz Plastic	X			17				6	7/	
	TIBGC1101-CRTFDCH-006	Building 1101 Foundation Concrete	9-20-14	1310	G	СР	1	16 oz Plastic	X		1					6	7	
	TIBGC1101-CRTFDCH-007	Building 1101 Foundation Concrete	1-20-14	1339	G	СР	1	16 oz Plastic	x		1/8					6	7	
	TIBGC1101-CRTFDCH-008	Building 1101 Foundation Concrete	9-20-14	1322	G	СР	1	16 oz Plastic	X		/					6	\Box	
	TIBGC1101-CRTFDCH-009	Building 1101 Foundation Concrete	5-20-H	1350	G	СР	1	16 oz Plastic	X							61	\Box	
	Special Instructions:	ar in the second					65.25.65.16		Section (Sec	-		-		-				

7 days ingrown draft and follow with 21 days final

24-hr

X 48-hr

Level Of QC Required:

3-day 7-day

Project Specific:

C = Composite

Matrix Codes

Method Codes

DW = Drinking Water GW = Ground Water

WW = Waste Water

SO =Soil SL = Sludge CP = Chip Samples

G = Grab

CBI

CHAIN OF CUSTODY

Ref. Document #	TI_Big	lo1101_	002	
Page	2	of	2	

Analyses Requested

Shaw Environmental and Infrastructure Inc. (a CB&I company)
Federal Services Division

- Cuorar Corridoo Dividion	
4005 Port Chicago Hwy	
Concord, CA 94520	

Project Manager: Ulrika Messer

Send Report To: Patricia Flynn
Phone/Fax Number: 925-288-2037
Address: 4005 Port Chicago Hwy

City: Concord, CA, 94520

Project Number: 140422

Project Name / Location: Bigelow Ct Building 1101
Foundation
Purchase Order #: 1106746

Shipment Date: 421/4
Waybill Number: 4525154
Lab Destination: Earth Toxics Inc To Test America

Lab Contact Name / ph. #: Mike Dryden

t Building 1101 n MAN SYSOS SSI 4 SY Inc To Test America n	Gamma Scan	Dose Rate μR/Hr
Preservative (water)		
Preservative (soil)	N/A	
Container Type		

2.0	personal management of the	The second second		J		Preservative (water)			1	1 1	1	1 1
ne(s):	Collec	ction Informa	ation	×	iners	Preservative (soil)	N/A					
Sample Description	Date	Time	Method	Matri	# of conta	Container Type						
Building 1101 Foundation Concrete	5-20-14	1337	G	СР	1	16 oz Plastic	X				16	1 3
Building 1101 Foundation Concrete	9.20-14	1405	G	СР	1	16 oz Plastic	X				/ /	10
Building 1101 Foundation Concrete	5-20-14	1353	G	СР	1	16 oz Plastic	X		0	11/	1	11/
Building 1101 Foundation Concrete	5.20-14	1413	G	СР	1	16 oz Plastic	X		4.0		1	111
Building 1101 Foundation Concrete	5. 20-14	1410	G	СР	1	16 oz Plastic	X	IP			1	171
Building 1101 Foundation Concrete	9.20.14	1425	G	СР	1	16 oz Plastic	X	1 1			6	, /
Building 1101 Foundation Concrete	3.20-14	1427	G	СР	1	16 oz Plastic	X	1			G	
	-					>/	NÁ					1//
							NA,					1
7 days ingrown draft and	d follow with	1 21 days 1	final					Math and Oadaa				1/1
24-hr X 48-hr	Level Of QC Red	quired:					Ste (ISC.)					
3-day 7-day	l l		III	Projec	t Spec	ific:	,	Carrier Carrier		(a = Grab	
	10011	Received By	37	1		Date: Date:	-	DW = Drinking Water		5	SO =Soil	
			1					GW = Ground Water		S	L = Sludg	je
	7 1 1	neceived By:	00		1	Date: 5,22.7	4	WW = Waste Water		C	P = Chip	Samples
Time	ا حورد	Gu	Cla	rek	-	Time: 0840		A = Air	ABS	=Asbesto	os, PO=Pi	pe Openning
	Building 1101 Foundation Concrete 7 days ingrown draft and 24-hr X 48-hr 3-day 7-day Date Time Date	Sample Description Building 1101 Foundation Concrete Touch 14 Building 1101 Foundation Concrete Building 1101 Foundation Concrete Touch 14 Building 1101 Foundation Concrete Building 1101 Foundation Concrete Touch 14 Date: July 14 Date: July 15 Date: July 15 Time: Out Date Time: Out Date	Sample Description Date Time Building 1101 Foundation Concrete Concrete Building 1101 Foundation Concrete Building	Sample Description Date Time Method Building 1101 Foundation Concrete Building 11	Sample Description Date Time Method Building 1101 Foundation Concrete Concrete Building 1101 Foundation Concrete B	Sample Description Date Time Method Building 1101 Foundation Concrete Concre	Sample Description Date Time Method Sample Description Date Da	Sample Description Date Time Method Sample Description Date Sample Description Date Date	Sample Description Date Time Method Sample Description Date Date	Sample Description Date Time Method Sample Description Date Time Sample Description Date Date	Sample Description Date Time Method Section N/A	Sample Description Date Time Method Sample Description Date Time Sample Description Date Date









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Login Sample Receipt Checklist

Client: Shaw Environmental &Infrastructure CB&I Job Number: 160-6790-2

Login Number: 6790 List Source: TestAmerica St. Louis

List Number: 1 Creator: Clarke, Jill C

Answer	Comment
True	
True	
True	
True	
N/A	
True	
N/A	
True	
N/A	
True	
True	
N/A	
	True True True True True True True True

TestAmerica St. Louis

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Definitions/Glossary

Client: Shaw Environmental &Infrastructure CB&I

Practical Quantitation Limit

Toxicity Equivalent Factor (Dioxin)

Toxicity Equivalent Quotient (Dioxin)

Reporting Limit or Requested Limit (Radiochemistry)

Relative Percent Difference, a measure of the relative difference between two points

Quality Control

Relative error ratio

Project/Site: Bigelow CT 140422

TestAmerica Job ID: 160-6790-2

Qualifiers

Rad

PQL

QC

RL

RER

RPD

TEF

TEQ

Qualifier	Qualifier Description
U	Undetected at the Limit of Detection.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
n	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CNF	Contains no Free Liquid
DER	Duplicate error ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision level concentration
MDA	Minimum detectable activity
EDL	Estimated Detection Limit
MDC	Minimum detectable concentration
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
NC	Not Calculated
ND	Not detected at the reporting limit (or MDL or EDL if shown)

TestAmerica St. Louis

Method Summary

Client: Shaw Environmental &Infrastructure CB&I

Project/Site: Bigelow CT 140422

TestAmerica Job ID: 160-6790-2

Method	Method Description	Protocol	Laboratory
GA-01-R	Radium-226 & Other Gamma Emitters (GS)	DOE	TAL SL

- |

Protocol References:

DOE = U.S. Department of Energy

Laboratory References:

TAL SL = TestAmerica St. Louis, 13715 Rider Trail North, Earth City, MO 63045, TEL (314)298-8566

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Sample Summary

Matrix

Solid

Client: Shaw Environmental &Infrastructure CB&I

Client Sample ID

TIBGC1101-CRTFDCH-001

TIBGC1101-CRTFDCH-002

TIBGC1101-CRTFDCH-003

TIBGC1101-CRTFDCH-004

TIBGC1101-CRTFDCH-005

TIBGC1101-CRTFDCH-006

TIBGC1101-CRTFDCH-007

TIBGC1101-CRTFDCH-008

TIBGC1101-CRTFDCH-009

TIBGC1101-CRTFDCH-010

TIBGC1101-CRTFDCH-011

TIBGC1101-CRTFDCH-012

TIBGC1101-CRTFDCH-013

TIBGC1101-CRTFDCH-014

TIBGC1101-CRTFDCH-015

TIBGC1101-CRTFDCH-016

Project/Site: Bigelow CT 140422

Lab Sample ID

160-6790-1

160-6790-2

160-6790-3

160-6790-4

160-6790-5

160-6790-6

160-6790-7

160-6790-8 160-6790-9

160-6790-10

160-6790-11

160-6790-12

160-6790-13

160-6790-14

160-6790-15

160-6790-16

TestAmerica Job ID: 160-6790-2

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05/20/14 14:10

05/20/14 14:25

05/20/14 14:27

05/22/14 08:40

05/22/14 08:40

05/22/14 08:40

Client Sample ID: TIBGC1101-CRTFDCH-001

Project/Site: Bigelow CT 140422

Date Collected: 05/20/14 12:30

Date Received: 05/22/14 08:40

TestAmerica Job ID: 160-6790-2

Lab Sample ID: 160-6790-1

Matrix: Solid

			Count	Total						
			Uncert.	Uncert.						
Analyte	Result	Qualifier	(2σ+/-)	(2σ+/-)	LOQ	MDC	Unit	Prepared	Analyzed	Dil Fac
Actinium-227	0.0304	U	0.0622	0.0623		0.423	pCi/g	05/27/14 11:49	06/17/14 19:20	1
Actinium 228	0.318		0.131	0.135		0.201	pCi/g	05/27/14 11:49	06/17/14 19:20	1
Bismuth-212	0.258	U	0.478	0.478		0.821	pCi/g	05/27/14 11:49	06/17/14 19:20	1
Bismuth-214	0.407		0.104	0.113		0.106	pCi/g	05/27/14 11:49	06/17/14 19:20	1
Cesium-137	-0.00876	U	0.0447	0.0448		0.0805	pCi/g	05/27/14 11:49	06/17/14 19:20	1
Lead-210	1.11	U	1.13	1.13		1.75	pCi/g	05/27/14 11:49	06/17/14 19:20	1
Lead-212	0.293		0.0999	0.107		0.112	pCi/g	05/27/14 11:49	06/17/14 19:20	1
Lead-214	0.523		0.111	0.123		0.138	pCi/g	05/27/14 11:49	06/17/14 19:20	1
Potassium-40	4.38		0.980	1.08		0.852	pCi/g	05/27/14 11:49	06/17/14 19:20	1
Protactinium-231	0.211	U	0.406	0.407		1.81	pCi/g	05/27/14 11:49	06/17/14 19:20	1
Radium-226	0.407		0.104	0.113	0.500	0.106	pCi/g	05/27/14 11:49	06/17/14 19:20	1
Radium-228	0.318		0.131	0.135		0.201	pCi/g	05/27/14 11:49	06/17/14 19:20	1
Thallium-208	0.140		0.0562	0.0581		0.0631	pCi/g	05/27/14 11:49	06/17/14 19:20	1
Thorium-232	0.318		0.131	0.135		0.201	pCi/g	05/27/14 11:49	06/17/14 19:20	1
Thorium-234	0.588	U	0.880	0.883		1.56	pCi/g	05/27/14 11:49	06/17/14 19:20	1
Uranium-235	0.0748	U	0.165	0.166		0.359	pCi/g	05/27/14 11:49	06/17/14 19:20	1
Uranium-238	0.588	U	0.880	0.883		1.56	pCi/g	05/27/14 11:49	06/17/14 19:20	1
Thorium 228	0.293		0.0999	0.107		0.112	pCi/g	05/27/14 11:49	06/17/14 19:20	1

Client Sample ID: TIBGC1101-CRTFDCH-002 Lab Sample ID: 160-6790-2

Date Collected: 05/20/14 12:32 **Matrix: Solid** Date Received: 05/22/14 08:40

			Count	Total						
			Uncert.	Uncert.						
Analyte	Result	Qualifier	(2σ+/-)	(2σ+/-)	LOQ	MDC	Unit	Prepared	Analyzed	Dil Fac
Actinium-227	0.0200	U	0.0494	0.0495		0.443	pCi/g	05/27/14 11:49	06/17/14 19:21	1
Actinium 228	0.256		0.129	0.132		0.244	pCi/g	05/27/14 11:49	06/17/14 19:21	1
Bismuth-212	0.325	U	0.520	0.521		0.880	pCi/g	05/27/14 11:49	06/17/14 19:21	1
Bismuth-214	0.467		0.117	0.127		0.0996	pCi/g	05/27/14 11:49	06/17/14 19:21	1
Cesium-137	-0.000342	U	0.0350	0.0350		0.0680	pCi/g	05/27/14 11:49	06/17/14 19:21	1
Lead-210	0.364	U	0.953	0.954		1.65	pCi/g	05/27/14 11:49	06/17/14 19:21	1
Lead-212	0.298		0.0973	0.105		0.109	pCi/g	05/27/14 11:49	06/17/14 19:21	1
Lead-214	0.561		0.109	0.124		0.0390	pCi/g	05/27/14 11:49	06/17/14 19:21	1
Potassium-40	5.77		1.19	1.33		0.755	pCi/g	05/27/14 11:49	06/17/14 19:21	1
Protactinium-231	0.0547	U	0.124	0.124		1.69	pCi/g	05/27/14 11:49	06/17/14 19:21	1
Radium-226	0.467		0.117	0.127	0.500	0.0996	pCi/g	05/27/14 11:49	06/17/14 19:21	1
Radium-228	0.256		0.129	0.132		0.244	pCi/g	05/27/14 11:49	06/17/14 19:21	1
Thallium-208	0.182		0.0614	0.0642		0.0576	pCi/g	05/27/14 11:49	06/17/14 19:21	1
Thorium-232	0.256		0.129	0.132		0.244	pCi/g	05/27/14 11:49	06/17/14 19:21	1
Thorium-234	0.198	U	0.510	0.510		1.55	pCi/g	05/27/14 11:49	06/17/14 19:21	1
Uranium-235	0.121	U	0.114	0.115		0.316	pCi/g	05/27/14 11:49	06/17/14 19:21	1
Uranium-238	0.198	U	0.510	0.510		1.55	pCi/g	05/27/14 11:49	06/17/14 19:21	1
Thorium 228	0.298		0.0973	0.105		0.109	pCi/g	05/27/14 11:49	06/17/14 19:21	1

Project/Site: Bigelow CT 140422

Client Sample ID: TIBGC1101-CRTFDCH-003 Lab Sample ID: 160-6790-3

Date Collected: 05/20/14 12:48 Matrix: Solid Date Received: 05/22/14 08:40

			Count	Total						
			Uncert.	Uncert.						
Analyte	Result	Qualifier	(2σ+/-)	(2σ+/-)	LOQ	MDC	Unit	Prepared	Analyzed	Dil Fac
Actinium-227	0.0171	U	0.0453	0.0453		0.641	pCi/g	05/27/14 11:49	06/17/14 19:22	1
Actinium 228	0.127	U	0.142	0.142		0.291	pCi/g	05/27/14 11:49	06/17/14 19:22	1
Bismuth-212	0.0268	U	0.429	0.429		0.835	pCi/g	05/27/14 11:49	06/17/14 19:22	1
Bismuth-214	0.403		0.128	0.134		0.124	pCi/g	05/27/14 11:49	06/17/14 19:22	1
Cesium-137	-0.00497	U	0.0498	0.0498		0.0920	pCi/g	05/27/14 11:49	06/17/14 19:22	1
Lead-210	-0.0656	U	1.24	1.24		2.12	pCi/g	05/27/14 11:49	06/17/14 19:22	1
Lead-212	0.231		0.101	0.105		0.122	pCi/g	05/27/14 11:49	06/17/14 19:22	1
Lead-214	0.517		0.127	0.138		0.131	pCi/g	05/27/14 11:49	06/17/14 19:22	1
Potassium-40	4.07		1.20	1.27		1.25	pCi/g	05/27/14 11:49	06/17/14 19:22	1
Protactinium-231	0.0513	U	0.139	0.140		1.85	pCi/g	05/27/14 11:49	06/17/14 19:22	1
Radium-226	0.403		0.128	0.134	0.500	0.124	pCi/g	05/27/14 11:49	06/17/14 19:22	1
Radium-228	0.127	U	0.142	0.142		0.291	pCi/g	05/27/14 11:49	06/17/14 19:22	1
Thallium-208	0.184		0.0530	0.0563		0.0282	pCi/g	05/27/14 11:49	06/17/14 19:22	1
Thorium-232	0.127	U	0.142	0.142		0.291	pCi/g	05/27/14 11:49	06/17/14 19:22	1
Thorium-234	0.359	U	0.921	0.921		1.66	pCi/g	05/27/14 11:49	06/17/14 19:22	1
Uranium-235	0.162	U	0.227	0.228		0.345	pCi/g	05/27/14 11:49	06/17/14 19:22	1
Uranium-238	0.359	U	0.921	0.921		1.66	pCi/g	05/27/14 11:49	06/17/14 19:22	1
Thorium 228	0.231		0.101	0.105		0.122	pCi/g	05/27/14 11:49	06/17/14 19:22	1

Client Sample ID: TIBGC1101-CRTFDCH-004

Lab Sample ID: 160-6790-4 Date Collected: 05/20/14 12:45 Matrix: Solid

Date Received: 05/22/14 08:40

			Count	Total						
			Uncert.	Uncert.						
Analyte	Result	Qualifier	(2σ+/-)	(2σ+/-)	LOQ	MDC	Unit	Prepared	Analyzed	Dil Fac
Actinium-227	-0.248	U	0.306	0.307		0.503	pCi/g	05/27/14 11:49	06/17/14 19:28	1
Actinium 228	0.186	U	0.107	0.108		0.250	pCi/g	05/27/14 11:49	06/17/14 19:28	1
Bismuth-212	0.233	U	0.361	0.361		0.610	pCi/g	05/27/14 11:49	06/17/14 19:28	1
Bismuth-214	0.392		0.103	0.111		0.0913	pCi/g	05/27/14 11:49	06/17/14 19:28	1
Cesium-137	-0.00417	U	0.0370	0.0370		0.0684	pCi/g	05/27/14 11:49	06/17/14 19:28	1
Lead-210	0.853	U	1.20	1.20		1.99	pCi/g	05/27/14 11:49	06/17/14 19:28	1
Lead-212	0.282		0.0804	0.0883		0.106	pCi/g	05/27/14 11:49	06/17/14 19:28	1
Lead-214	0.488		0.115	0.126		0.0877	pCi/g	05/27/14 11:49	06/17/14 19:28	1
Potassium-40	0.000	U	1.47	1.47		2.55	pCi/g	05/27/14 11:49	06/17/14 19:28	1
Protactinium-231	0.199	U	0.223	0.224		1.73	pCi/g	05/27/14 11:49	06/17/14 19:28	1
Radium-226	0.392		0.103	0.111	0.500	0.0913	pCi/g	05/27/14 11:49	06/17/14 19:28	1
Radium-228	0.186	U	0.107	0.108		0.250	pCi/g	05/27/14 11:49	06/17/14 19:28	1
Thallium-208	0.124		0.0413	0.0433		0.0286	pCi/g	05/27/14 11:49	06/17/14 19:28	1
Thorium-232	0.186	U	0.107	0.108		0.250	pCi/g	05/27/14 11:49	06/17/14 19:28	1
Thorium-234	0.688	U	0.961	0.964		1.46	pCi/g	05/27/14 11:49	06/17/14 19:28	1
Uranium-235	0.0406	U	0.0768	0.0769		0.330	pCi/g	05/27/14 11:49	06/17/14 19:28	1
Uranium-238	0.688	U	0.961	0.964		1.46	pCi/g	05/27/14 11:49	06/17/14 19:28	1
Thorium 228	0.282		0.0804	0.0883		0.106	pCi/g	05/27/14 11:49	06/17/14 19:28	1

TestAmerica Job ID: 160-6790-2

Project/Site: Bigelow CT 140422

Client Sample ID: TIBGC1101-CRTFDCH-005

Date Collected: 05/20/14 13:25 Date Received: 05/22/14 08:40 TestAmerica Job ID: 160-6790-2

Lab Sample ID: 160-6790-5

Matrix: Solid

			Count	Total						
Analyte	Result	Qualifier	Uncert. (2σ+/-)	Uncert. (2σ+/-)	LOQ	MDC	Unit	Prepared	Analyzed	Dil Fac
Actinium-227	-0.118	U	0.257	0.257		0.433	pCi/g	05/27/14 11:49	06/17/14 19:24	1
Actinium 228	0.134	U	0.0963	0.0972		0.196	pCi/g	05/27/14 11:49	06/17/14 19:24	1
Bismuth-212	0.329	U	0.399	0.400		0.648	pCi/g	05/27/14 11:49	06/17/14 19:24	1
Bismuth-214	0.326		0.0895	0.0957		0.0883	pCi/g	05/27/14 11:49	06/17/14 19:24	1
Cesium-137	0.000	U	0.0170	0.0170		0.0818	pCi/g	05/27/14 11:49	06/17/14 19:24	1
Lead-210	-0.0536	U	0.859	0.859		1.40	pCi/g	05/27/14 11:49	06/17/14 19:24	1
Lead-212	0.238		0.0691	0.0756		0.0909	pCi/g	05/27/14 11:49	06/17/14 19:24	1
Lead-214	0.437		0.0894	0.100		0.0756	pCi/g	05/27/14 11:49	06/17/14 19:24	1
Potassium-40	4.92		1.02	1.13		0.574	pCi/g	05/27/14 11:49	06/17/14 19:24	1
Protactinium-231	0.0527	U	0.0737	0.0739		1.32	pCi/g	05/27/14 11:49	06/17/14 19:24	1
Radium-226	0.326		0.0895	0.0957	0.500	0.0883	pCi/g	05/27/14 11:49	06/17/14 19:24	1
Radium-228	0.134	U	0.0963	0.0972		0.196	pCi/g	05/27/14 11:49	06/17/14 19:24	1
Thallium-208	0.117		0.0361	0.0381		0.0199	pCi/g	05/27/14 11:49	06/17/14 19:24	1
Thorium-232	0.134	U	0.0963	0.0972		0.196	pCi/g	05/27/14 11:49	06/17/14 19:24	1
Thorium-234	0.514	U	0.408	0.411		1.07	pCi/g	05/27/14 11:49	06/17/14 19:24	1
Uranium-235	0.0597	U	0.143	0.143		0.243	pCi/g	05/27/14 11:49	06/17/14 19:24	1
Uranium-238	0.514	U	0.408	0.411		1.07	pCi/g	05/27/14 11:49	06/17/14 19:24	1
Thorium 228	0.238		0.0691	0.0756		0.0909	pCi/g	05/27/14 11:49	06/17/14 19:24	1

Client Sample ID: TIBGC1101-CRTFDCH-006

Date Collected: 05/20/14 13:10

Date Received: 05/22/14 08:40

Lab Sample ID: 160-6790-6

Matrix: Solid

			Count	Total						
		Uncert.	Uncert.							
Analyte	Result	Qualifier	(2σ+/-)	(2σ+/-)	LOQ	MDC	Unit	Prepared	Analyzed	Dil Fac
Actinium-227	0.200	U	0.224	0.225		0.459	pCi/g	05/27/14 11:49	06/17/14 19:25	1
Actinium 228	0.256	U	0.148	0.150		0.281	pCi/g	05/27/14 11:49	06/17/14 19:25	1
Bismuth-212	0.323	U	0.601	0.602		1.03	pCi/g	05/27/14 11:49	06/17/14 19:25	1
Bismuth-214	0.599		0.150	0.163		0.0949	pCi/g	05/27/14 11:49	06/17/14 19:25	1
Cesium-137	-0.0122	U	0.0940	0.0940		0.0987	pCi/g	05/27/14 11:49	06/17/14 19:25	1
Lead-210	0.560	U	1.03	1.03		1.73	pCi/g	05/27/14 11:49	06/17/14 19:25	1
Lead-212	0.262		0.0935	0.0995		0.130	pCi/g	05/27/14 11:49	06/17/14 19:25	1
Lead-214	0.604		0.130	0.144		0.122	pCi/g	05/27/14 11:49	06/17/14 19:25	1
Potassium-40	4.55		1.14	1.23		0.849	pCi/g	05/27/14 11:49	06/17/14 19:25	1
Protactinium-231	0.00522	U	0.0160	0.0160		2.08	pCi/g	05/27/14 11:49	06/17/14 19:25	1
Radium-226	0.599		0.150	0.163	0.500	0.0949	pCi/g	05/27/14 11:49	06/17/14 19:25	1
Radium-228	0.256	U	0.148	0.150		0.281	pCi/g	05/27/14 11:49	06/17/14 19:25	1
Thallium-208	0.0589	U	0.0555	0.0558		0.0874	pCi/g	05/27/14 11:49	06/17/14 19:25	1
Thorium-232	0.256	U	0.148	0.150		0.281	pCi/g	05/27/14 11:49	06/17/14 19:25	1
Thorium-234	0.429	U	0.339	0.342		1.80	pCi/g	05/27/14 11:49	06/17/14 19:25	1
Uranium-235	0.125	U	0.211	0.211		0.333	pCi/g	05/27/14 11:49	06/17/14 19:25	1
Uranium-238	0.429	U	0.339	0.342		1.80	pCi/g	05/27/14 11:49	06/17/14 19:25	1
Thorium 228	0.262		0.0935	0.0995		0.130	pCi/g	05/27/14 11:49	06/17/14 19:25	1

TestAmerica St. Louis

Lab Sample ID: 160-6790-7

TestAmerica Job ID: 160-6790-2

Client Sample ID: TIBGC1101-CRTFDCH-007

Date Collected: 05/20/14 13:39 Matrix: Solid Date Received: 05/22/14 08:40

Method: GA-01-R - Radium-226 & Other Gamma Emitters (GS)

			Count	Total						
			Uncert.	Uncert.						
Analyte	Result	Qualifier	(2σ+/-)	(2σ+/-)	LOQ	MDC	Unit	Prepared	Analyzed	Dil Fac
Actinium-227	-0.168	U	0.316	0.317		0.531	pCi/g	05/27/14 11:49	06/17/14 20:13	1
Actinium 228	0.207	U	0.139	0.141		0.227	pCi/g	05/27/14 11:49	06/17/14 20:13	1
Bismuth-212	-0.0100	U	0.587	0.587		1.09	pCi/g	05/27/14 11:49	06/17/14 20:13	1
Bismuth-214	0.516		0.126	0.137		0.0714	pCi/g	05/27/14 11:49	06/17/14 20:13	1
Cesium-137	-0.0130	U	0.0869	0.0869		0.0838	pCi/g	05/27/14 11:49	06/17/14 20:13	1
Lead-210	1.39		1.20	1.21		1.35	pCi/g	05/27/14 11:49	06/17/14 20:13	1
Lead-212	0.310		0.0768	0.0866		0.0850	pCi/g	05/27/14 11:49	06/17/14 20:13	1
Lead-214	0.522		0.125	0.136		0.0908	pCi/g	05/27/14 11:49	06/17/14 20:13	1
Potassium-40	4.95		1.13	1.24		0.816	pCi/g	05/27/14 11:49	06/17/14 20:13	1
Protactinium-231	0.357	U	0.457	0.459		1.69	pCi/g	05/27/14 11:49	06/17/14 20:13	1
Radium-226	0.516		0.126	0.137	0.500	0.0714	pCi/g	05/27/14 11:49	06/17/14 20:13	1
Radium-228	0.207	U	0.139	0.141		0.227	pCi/g	05/27/14 11:49	06/17/14 20:13	1
Thallium-208	0.0873		0.0349	0.0361		0.0252	pCi/g	05/27/14 11:49	06/17/14 20:13	1
Thorium-232	0.207	U	0.139	0.141		0.227	pCi/g	05/27/14 11:49	06/17/14 20:13	1
Thorium-234	0.404	U	0.389	0.391		1.70	pCi/g	05/27/14 11:49	06/17/14 20:13	1
Uranium-235	0.143	U	0.166	0.167		0.348	pCi/g	05/27/14 11:49	06/17/14 20:13	1
Uranium-238	0.404	U	0.389	0.391		1.70	pCi/g	05/27/14 11:49	06/17/14 20:13	1
Thorium 228	0.310		0.0768	0.0866		0.0850	pCi/g	05/27/14 11:49	06/17/14 20:13	1

Client Sample ID: TIBGC1101-CRTFDCH-008

Lab Sample ID: 160-6790-8 Date Collected: 05/20/14 13:22 Matrix: Solid

Date Received: 05/22/14 08:40

			Count	Total						
			Uncert.	Uncert.						
Analyte	Result	Qualifier	(2σ+/-)	(2σ+/-)	LOQ	MDC	Unit	Prepared	Analyzed	Dil Fac
Actinium-227	-0.192	U	0.251	0.252		0.414	pCi/g	05/27/14 11:49	06/17/14 20:09	1
Actinium 228	0.217		0.111	0.113		0.148	pCi/g	05/27/14 11:49	06/17/14 20:09	1
Bismuth-212	-0.142	U	0.416	0.416		0.730	pCi/g	05/27/14 11:49	06/17/14 20:09	1
Bismuth-214	0.429		0.0975	0.107		0.0841	pCi/g	05/27/14 11:49	06/17/14 20:09	1
Cesium-137	0.000	U	0.00476	0.00476		0.0484	pCi/g	05/27/14 11:49	06/17/14 20:09	1
Lead-210	0.512	U	0.626	0.629		1.03	pCi/g	05/27/14 11:49	06/17/14 20:09	1
Lead-212	0.241		0.0620	0.0695		0.0752	pCi/g	05/27/14 11:49	06/17/14 20:09	1
Lead-214	0.450		0.0932	0.104		0.0800	pCi/g	05/27/14 11:49	06/17/14 20:09	1
Potassium-40	4.02		0.803	0.903		0.665	pCi/g	05/27/14 11:49	06/17/14 20:09	1
Protactinium-231	0.0640	U	0.136	0.136		1.21	pCi/g	05/27/14 11:49	06/17/14 20:09	1
Radium-226	0.429		0.0975	0.107	0.500	0.0841	pCi/g	05/27/14 11:49	06/17/14 20:09	1
Radium-228	0.217		0.111	0.113		0.148	pCi/g	05/27/14 11:49	06/17/14 20:09	1
Thallium-208	0.133		0.0341	0.0368		0.0161	pCi/g	05/27/14 11:49	06/17/14 20:09	1
Thorium-232	0.217		0.111	0.113		0.148	pCi/g	05/27/14 11:49	06/17/14 20:09	1
Thorium-234	0.628	U	0.648	0.651		1.05	pCi/g	05/27/14 11:49	06/17/14 20:09	1
Uranium-235	-0.0196	U	0.0869	0.0869		0.298	pCi/g	05/27/14 11:49	06/17/14 20:09	1
Uranium-238	0.628	U	0.648	0.651		1.05	pCi/g	05/27/14 11:49	06/17/14 20:09	1
Thorium 228	0.241		0.0620	0.0695		0.0752	pCi/g	05/27/14 11:49	06/17/14 20:09	1

TestAmerica St. Louis

Project/Site: Bigelow CT 140422

Client Sample ID: TIBGC1101-CRTFDCH-009 Lab Sample ID: 160-6790-9

Date Collected: 05/20/14 13:52 Date Received: 05/22/14 08:40

Method: GA-01-R - Radium-226 & Other Gamma Emitters (GS) Count Total Uncert. Uncert. Analyte Result Qualifier $(2\sigma + / -)$ (2σ+/-) LOQ MDC Unit Prepared Analyzed Dil Fac Actinium-227 -0.291 Ū 0.431 0.433 0.715 pCi/g 05/27/14 11:49 06/17/14 20:10 **Actinium 228** 0.0892 pCi/g 05/27/14 11:49 06/17/14 20:10 0.618 0.173 0.184 Bismuth-212 0.296 U 0.474 0.475 0.802 pCi/g 05/27/14 11:49 06/17/14 20:10 0.150 06/17/14 20:10 Bismuth-214 0.472 0 142 0.146 pCi/g 05/27/14 11:49 0.0659 pCi/g Cesium-137 0.0138 U 0.0371 0.0372 05/27/14 11:49 06/17/14 20:10 Lead-210 05/27/14 11:49 06/17/14 20:10 1.29 1.23 1.23 1.88 pCi/g Lead-212 0.461 0.112 0.127 0.112 pCi/g 05/27/14 11:49 06/17/14 20:10 Lead-214 0.549 0.119 0.132 0.109 pCi/g 05/27/14 11:49 06/17/14 20:10 0.983 Potassium-40 3.42 0.919 0.911 pCi/g 05/27/14 11:49 06/17/14 20:10 Protactinium-231 0.0525 0.0525 05/27/14 11:49 06/17/14 20:10 0.0128 U 1.50 pCi/g Radium-226 0.472 0.142 0.150 0.500 0.146 pCi/g 05/27/14 11:49 06/17/14 20:10 Radium-228 0.618 0.173 0.184 0.0892 pCi/g 05/27/14 11:49 06/17/14 20:10 Thallium-208 0.0529 0.0743 U 0.0523 0.0832 pCi/g 06/17/14 20:10 05/27/14 11:49 Thorium-232 0.173 0.184 0.0892 pCi/g 05/27/14 11:49 06/17/14 20:10 0.618 Thorium-234 0.0417 0.312 0.312 1.85 pCi/g 05/27/14 11:49 06/17/14 20:10 Uranium-235 -0.0329 U 0.0888 0.0889 0.405 pCi/g 05/27/14 11:49 06/17/14 20:10 Uranium-238 0.0417 U 0.312 0.312 1.85 pCi/g 05/27/14 11:49 06/17/14 20:10 05/27/14 11:49 **Thorium 228** 0.461 0.112 0.127 0.112 pCi/g 06/17/14 20:10

Client Sample ID: TIBGC1101-CRTFDCH-010

Lab Sample ID: 160-6790-10 Date Collected: 05/20/14 13:37 Matrix: Solid

Date Received: 05/22/14 08:40

			Count	Total						
			Uncert.	Uncert.						
Analyte	Result	Qualifier	(2σ+/-)	(2σ+/-)	LOQ	MDC	Unit	Prepared	Analyzed	Dil Fac
Actinium-227	0.0871	U	0.121	0.122		0.276	pCi/g	05/27/14 11:49	06/17/14 20:11	1
Actinium 228	0.227		0.105	0.107		0.153	pCi/g	05/27/14 11:49	06/17/14 20:11	1
Bismuth-212	0.414	U	0.429	0.431		0.679	pCi/g	05/27/14 11:49	06/17/14 20:11	1
Bismuth-214	0.490		0.145	0.153		0.137	pCi/g	05/27/14 11:49	06/17/14 20:11	1
Cesium-137	0.000	U	0.0206	0.0206		0.0700	pCi/g	05/27/14 11:49	06/17/14 20:11	1
Lead-210	0.183	U	0.945	0.945		1.58	pCi/g	05/27/14 11:49	06/17/14 20:11	1
Lead-212	0.315		0.0807	0.0904		0.0890	pCi/g	05/27/14 11:49	06/17/14 20:11	1
Lead-214	0.520		0.111	0.124		0.119	pCi/g	05/27/14 11:49	06/17/14 20:11	1
Potassium-40	4.96		0.970	1.10		0.734	pCi/g	05/27/14 11:49	06/17/14 20:11	1
Protactinium-231	0.218	U	0.203	0.205		1.54	pCi/g	05/27/14 11:49	06/17/14 20:11	1
Radium-226	0.490		0.145	0.153	0.500	0.137	pCi/g	05/27/14 11:49	06/17/14 20:11	1
Radium-228	0.227		0.105	0.107		0.153	pCi/g	05/27/14 11:49	06/17/14 20:11	1
Thallium-208	0.121		0.0445	0.0462		0.0496	pCi/g	05/27/14 11:49	06/17/14 20:11	1
Thorium-232	0.227		0.105	0.107		0.153	pCi/g	05/27/14 11:49	06/17/14 20:11	1
Thorium-234	0.194	U	0.327	0.327		1.62	pCi/g	05/27/14 11:49	06/17/14 20:11	1
Uranium-235	-0.109	U	0.201	0.201		0.339	pCi/g	05/27/14 11:49	06/17/14 20:11	1
Uranium-238	0.194	U	0.327	0.327		1.62	pCi/g	05/27/14 11:49	06/17/14 20:11	1
Thorium 228	0.315		0.0807	0.0904		0.0890	pCi/g	05/27/14 11:49	06/17/14 20:11	1

TestAmerica Job ID: 160-6790-2

Matrix: Solid

Project/Site: Bigelow CT 140422

Client Sample ID: TIBGC1101-CRTFDCH-011

Date Collected: 05/20/14 14:05 Date Received: 05/22/14 08:40

TestAmerica Job ID: 160-6790-2

Lab Sample ID: 160-6790-11

Lab Sample ID: 160-6790-12

Matrix: Solid

Matrix: Solid

			Count	Total						
			Uncert.	Uncert.						
Analyte	Result	Qualifier	(2σ+/-)	(2σ+/-)	LOQ	MDC	Unit	Prepared	Analyzed	Dil Fac
Actinium-227	0.157	U	0.171	0.172		0.276	pCi/g	05/27/14 11:49	06/17/14 20:52	1
Actinium 228	0.403		0.126	0.132		0.210	pCi/g	05/27/14 11:49	06/17/14 20:52	1
Bismuth-212	0.200	U	0.417	0.418		0.726	pCi/g	05/27/14 11:49	06/17/14 20:52	1
Bismuth-214	0.459		0.110	0.120		0.109	pCi/g	05/27/14 11:49	06/17/14 20:52	1
Cesium-137	0.00969	U	0.0341	0.0341		0.0613	pCi/g	05/27/14 11:49	06/17/14 20:52	1
Lead-210	1.78		1.09	1.11		1.58	pCi/g	05/27/14 11:49	06/17/14 20:52	1
Lead-212	0.285		0.0794	0.0875		0.106	pCi/g	05/27/14 11:49	06/17/14 20:52	1
Lead-214	0.478		0.0976	0.109		0.129	pCi/g	05/27/14 11:49	06/17/14 20:52	1
Potassium-40	4.66		1.01	1.12		0.954	pCi/g	05/27/14 11:49	06/17/14 20:52	1
Protactinium-231	0.100	U	0.603	0.603		1.50	pCi/g	05/27/14 11:49	06/17/14 20:52	1
Radium-226	0.459		0.110	0.120	0.500	0.109	pCi/g	05/27/14 11:49	06/17/14 20:52	1
Radium-228	0.403		0.126	0.132		0.210	pCi/g	05/27/14 11:49	06/17/14 20:52	1
Thallium-208	0.0921		0.0506	0.0515		0.0766	pCi/g	05/27/14 11:49	06/17/14 20:52	1
Thorium-232	0.403		0.126	0.132		0.210	pCi/g	05/27/14 11:49	06/17/14 20:52	1
Thorium-234	0.467	U	0.470	0.472		1.51	pCi/g	05/27/14 11:49	06/17/14 20:52	1
Uranium-235	0.0651	U	0.111	0.111		0.363	pCi/g	05/27/14 11:49	06/17/14 20:52	1
Uranium-238	0.467	U	0.470	0.472		1.51	pCi/g	05/27/14 11:49	06/17/14 20:52	1
Thorium 228	0.285		0.0794	0.0875		0.106	pCi/g	05/27/14 11:49	06/17/14 20:52	1

Client Sample ID: TIBGC1101-CRTFDCH-012

Date Collected: 05/20/14 13:53 Date Received: 05/22/14 08:40

			Count	Total						
			Uncert.	Uncert.						
Analyte	Result	Qualifier	(2σ+/-)	(2σ+/-)	LOQ	MDC	Unit	Prepared	Analyzed	Dil Fac
Actinium-227	-0.135	U	0.287	0.287		0.486	pCi/g	05/27/14 11:49	06/17/14 22:11	1
Actinium 228	0.278		0.127	0.130		0.193	pCi/g	05/27/14 11:49	06/17/14 22:11	1
Bismuth-212	0.378	U	0.489	0.491		0.804	pCi/g	05/27/14 11:49	06/17/14 22:11	1
Bismuth-214	0.546		0.121	0.133		0.0491	pCi/g	05/27/14 11:49	06/17/14 22:11	1
Cesium-137	0.000529	U	0.0476	0.0476		0.0970	pCi/g	05/27/14 11:49	06/17/14 22:11	1
Lead-210	-0.0670	U	1.34	1.34		2.32	pCi/g	05/27/14 11:49	06/17/14 22:11	1
Lead-212	0.286		0.0768	0.0852		0.0894	pCi/g	05/27/14 11:49	06/17/14 22:11	1
Lead-214	0.571		0.115	0.129		0.0552	pCi/g	05/27/14 11:49	06/17/14 22:11	1
Potassium-40	5.09		1.13	1.24		0.631	pCi/g	05/27/14 11:49	06/17/14 22:11	1
Protactinium-231	0.170	U	0.531	0.532		1.34	pCi/g	05/27/14 11:49	06/17/14 22:11	1
Radium-226	0.546		0.121	0.133	0.500	0.0491	pCi/g	05/27/14 11:49	06/17/14 22:11	1
Radium-228	0.278		0.127	0.130		0.193	pCi/g	05/27/14 11:49	06/17/14 22:11	1
Thallium-208	0.137		0.0434	0.0457		0.0258	pCi/g	05/27/14 11:49	06/17/14 22:11	1
Thorium-232	0.278		0.127	0.130		0.193	pCi/g	05/27/14 11:49	06/17/14 22:11	1
Thorium-234	0.205	U	1.02	1.02		1.86	pCi/g	05/27/14 11:49	06/17/14 22:11	1
Uranium-235	0.143	U	0.188	0.188		0.343	pCi/g	05/27/14 11:49	06/17/14 22:11	1
Uranium-238	0.205	U	1.02	1.02		1.86	pCi/g	05/27/14 11:49	06/17/14 22:11	1
Thorium 228	0.286		0.0768	0.0852		0.0894	pCi/g	05/27/14 11:49	06/17/14 22:11	1

Total

Uncert.

(2σ+/-)

LOQ

MDC Unit

0.105 pCi/g

Count

Uncert.

(2σ+/-)

0.104

Client: Shaw Environmental &Infrastructure CB&I

Project/Site: Bigelow CT 140422

Client Sample ID: TIBGC1101-CRTFDCH-013

Method: GA-01-R - Radium-226 & Other Gamma Emitters (GS)

Result Qualifier

Date Collected: 05/20/14 14:13 Date Received: 05/22/14 08:40

Analyte

TestAmerica Job ID: 160-6790-2

Lab Sample ID: 160-6790-13

Analyzed

Prepared

05/27/14 11:49

Matrix: Solid

Dil Fac

Actinium-227	-0.310	U	0.422	0.424		0.698	pCi/g	05/27/14 11:49	06/17/14 20:10	1
Actinium 228	0.278		0.130	0.133		0.234	pCi/g	05/27/14 11:49	06/17/14 20:10	1
Bismuth-212	0.352	U	0.552	0.553		0.932	pCi/g	05/27/14 11:49	06/17/14 20:10	1
Bismuth-214	0.301		0.112	0.116		0.118	pCi/g	05/27/14 11:49	06/17/14 20:10	1
Cesium-137	0.0254	U	0.0370	0.0371		0.0619	pCi/g	05/27/14 11:49	06/17/14 20:10	1
Lead-210	-0.148	U	1.37	1.37		2.00	pCi/g	05/27/14 11:49	06/17/14 20:10	1
Lead-212	0.398		0.104	0.116		0.105	pCi/g	05/27/14 11:49	06/17/14 20:10	1
Lead-214	0.585		0.123	0.137		0.0953	pCi/g	05/27/14 11:49	06/17/14 20:10	1
Potassium-40	4.53		1.18	1.27		1.07	pCi/g	05/27/14 11:49	06/17/14 20:10	1
Protactinium-231	0.306	U	1.01	1.01		1.77	pCi/g	05/27/14 11:49	06/17/14 20:10	1
Radium-226	0.301		0.112	0.116	0.500	0.118	pCi/g	05/27/14 11:49	06/17/14 20:10	1
Radium-228	0.278		0.130	0.133		0.234	pCi/g	05/27/14 11:49	06/17/14 20:10	1
Thallium-208	0.109		0.0583	0.0594		0.0811	pCi/g	05/27/14 11:49	06/17/14 20:10	1
Thorium-232	0.278		0.130	0.133		0.234	pCi/g	05/27/14 11:49	06/17/14 20:10	1
Thorium-234	0.570	U	0.363	0.368		1.60	pCi/g	05/27/14 11:49	06/17/14 20:10	1
Uranium-235	0.373		0.297	0.300		0.331	pCi/g	05/27/14 11:49	06/17/14 20:10	1
Uranium-238	0.570	U	0.363	0.368		1.60	pCi/g	05/27/14 11:49	06/17/14 20:10	1

0.116

Client Sample ID: TIBGC1101-CRTFDCH-014

0.398

Date Collected: 05/20/14 14:10

Date Received: 05/22/14 08:40

Thorium 228

Lab Sample	ID: 1	160-679	0-14
		Matrix:	Solid

06/17/14 20:10

			Count	Total						
			Uncert.	Uncert.						
Analyte	Result	Qualifier	(2σ+/-)	(2σ+/-)	LOQ	MDC	Unit	Prepared	Analyzed	Dil Fac
Actinium-227	0.0341	U	0.0715	0.0716		0.742	pCi/g	05/27/14 11:49	06/17/14 20:11	1
Actinium 228	0.246		0.121	0.124		0.171	pCi/g	05/27/14 11:49	06/17/14 20:11	1
Bismuth-212	0.157	U	0.359	0.359		0.635	pCi/g	05/27/14 11:49	06/17/14 20:11	1
Bismuth-214	0.389		0.121	0.128		0.128	pCi/g	05/27/14 11:49	06/17/14 20:11	1
Cesium-137	0.000	U	0.0321	0.0321		0.0721	pCi/g	05/27/14 11:49	06/17/14 20:11	1
Lead-210	0.0583	U	1.10	1.10		1.88	pCi/g	05/27/14 11:49	06/17/14 20:11	1
Lead-212	0.234		0.0764	0.0822		0.0904	pCi/g	05/27/14 11:49	06/17/14 20:11	1
Lead-214	0.497		0.102	0.114		0.0692	pCi/g	05/27/14 11:49	06/17/14 20:11	1
Potassium-40	5.29		1.02	1.15		0.632	pCi/g	05/27/14 11:49	06/17/14 20:11	1
Protactinium-231	0.161	U	0.504	0.505		1.25	pCi/g	05/27/14 11:49	06/17/14 20:11	1
Radium-226	0.389		0.121	0.128	0.500	0.128	pCi/g	05/27/14 11:49	06/17/14 20:11	1
Radium-228	0.246		0.121	0.124		0.171	pCi/g	05/27/14 11:49	06/17/14 20:11	1
Thallium-208	0.144		0.0459	0.0483		0.0319	pCi/g	05/27/14 11:49	06/17/14 20:11	1
Thorium-232	0.246		0.121	0.124		0.171	pCi/g	05/27/14 11:49	06/17/14 20:11	1
Thorium-234	0.627	U	0.720	0.723		1.31	pCi/g	05/27/14 11:49	06/17/14 20:11	1
Uranium-235	0.0751	U	0.195	0.195		0.308	pCi/g	05/27/14 11:49	06/17/14 20:11	1
Uranium-238	0.627	U	0.720	0.723		1.31	pCi/g	05/27/14 11:49	06/17/14 20:11	1
Thorium 228	0.234		0.0764	0.0822		0.0904	pCi/g	05/27/14 11:49	06/17/14 20:11	1

Project/Site: Bigelow CT 140422

Client Sample ID: TIBGC1101-CRTFDCH-015

Date Collected: 05/20/14 14:25 Date Received: 05/22/14 08:40 TestAmerica Job ID: 160-6790-2

Lab Sample ID: 160-6790-15

Matrix: Solid

Method: GA-01-R - Radium-226 & Other Gamma Emitters (GS)

			Count	Total						
			Uncert.	Uncert.						
Analyte	Result	Qualifier	(2σ+/-)	(2σ+/-)	LOQ	MDC	Unit	Prepared	Analyzed	Dil Fac
Actinium-227	-0.00242	U	0.147	0.147		0.266	pCi/g	05/27/14 11:49	06/17/14 20:53	1
Actinium 228	0.438		0.146	0.153		0.0896	pCi/g	05/27/14 11:49	06/17/14 20:53	1
Bismuth-212	0.000	U	0.153	0.153		0.803	pCi/g	05/27/14 11:49	06/17/14 20:53	1
Bismuth-214	0.438		0.108	0.117		0.0796	pCi/g	05/27/14 11:49	06/17/14 20:53	1
Cesium-137	0.00601	U	0.0308	0.0308		0.0571	pCi/g	05/27/14 11:49	06/17/14 20:53	1
Lead-210	0.443	U	0.812	0.814		1.47	pCi/g	05/27/14 11:49	06/17/14 20:53	1
Lead-212	0.247		0.0645	0.0720		0.0773	pCi/g	05/27/14 11:49	06/17/14 20:53	1
Lead-214	0.461		0.0862	0.0986		0.0957	pCi/g	05/27/14 11:49	06/17/14 20:53	1
Potassium-40	5.12		1.02	1.15		0.374	pCi/g	05/27/14 11:49	06/17/14 20:53	1
Protactinium-231	0.208	U	0.190	0.191		1.44	pCi/g	05/27/14 11:49	06/17/14 20:53	1
Radium-226	0.438		0.108	0.117	0.500	0.0796	pCi/g	05/27/14 11:49	06/17/14 20:53	1
Radium-228	0.438		0.146	0.153		0.0896	pCi/g	05/27/14 11:49	06/17/14 20:53	1
Thallium-208	0.0974		0.0416	0.0428		0.0498	pCi/g	05/27/14 11:49	06/17/14 20:53	1
Thorium-232	0.438		0.146	0.153		0.0896	pCi/g	05/27/14 11:49	06/17/14 20:53	1
Thorium-234	0.296	U	0.284	0.286		1.25	pCi/g	05/27/14 11:49	06/17/14 20:53	1
Uranium-235	0.0145	U	0.0221	0.0222		0.269	pCi/g	05/27/14 11:49	06/17/14 20:53	1
Uranium-238	0.296	U	0.284	0.286		1.25	pCi/g	05/27/14 11:49	06/17/14 20:53	1
Thorium 228	0.247		0.0645	0.0720		0.0773	pCi/g	05/27/14 11:49	06/17/14 20:53	1

Client Sample ID: TIBGC1101-CRTFDCH-016

Date Collected: 05/20/14 14:27

Date Received: 05/22/14 08:40

Lab Sample ID: 160-6790-16

Matrix: Solid

			Count	Total						
			Uncert.	Uncert.						
Analyte	Result	Qualifier	(2σ+/-)	(2σ+/-)	LOQ	MDC	Unit	Prepared	Analyzed	Dil Fac
Actinium-227	-0.124	U	0.249	0.249		0.421	pCi/g	05/27/14 11:49	06/17/14 20:54	1
Actinium 228	0.113	U	0.131	0.132		0.269	pCi/g	05/27/14 11:49	06/17/14 20:54	1
Bismuth-212	0.256	U	0.439	0.439		0.751	pCi/g	05/27/14 11:49	06/17/14 20:54	1
Bismuth-214	0.456		0.106	0.116		0.0454	pCi/g	05/27/14 11:49	06/17/14 20:54	1
Cesium-137	-0.00678	U	0.0607	0.0607		0.0833	pCi/g	05/27/14 11:49	06/17/14 20:54	1
Lead-210	0.428	U	0.893	0.894		1.52	pCi/g	05/27/14 11:49	06/17/14 20:54	1
Lead-212	0.306		0.0729	0.0830		0.0782	pCi/g	05/27/14 11:49	06/17/14 20:54	1
Lead-214	0.518		0.107	0.120		0.0532	pCi/g	05/27/14 11:49	06/17/14 20:54	1
Potassium-40	4.09		0.974	1.06		0.583	pCi/g	05/27/14 11:49	06/17/14 20:54	1
Protactinium-231	0.0604	U	0.835	0.835		1.51	pCi/g	05/27/14 11:49	06/17/14 20:54	1
Radium-226	0.456		0.106	0.116	0.500	0.0454	pCi/g	05/27/14 11:49	06/17/14 20:54	1
Radium-228	0.113	U	0.131	0.132		0.269	pCi/g	05/27/14 11:49	06/17/14 20:54	1
Thallium-208	0.143		0.0481	0.0503		0.0342	pCi/g	05/27/14 11:49	06/17/14 20:54	1
Thorium-232	0.113	U	0.131	0.132		0.269	pCi/g	05/27/14 11:49	06/17/14 20:54	1
Thorium-234	0.769	U	0.488	0.494		1.49	pCi/g	05/27/14 11:49	06/17/14 20:54	1
Uranium-235	0.0611	U	0.154	0.154		0.319	pCi/g	05/27/14 11:49	06/17/14 20:54	1
Uranium-238	0.769	U	0.488	0.494		1.49	pCi/g	05/27/14 11:49	06/17/14 20:54	1
Thorium 228	0.306		0.0729	0.0830		0.0782	pCi/g	05/27/14 11:49	06/17/14 20:54	1

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10

Project/Site: Bigelow CT 140422

TestAmerica Job ID: 160-6790-2

Method: GA-01-R - Radium-226 & Other Gamma Emitters (GS)

22.2

21.99

Lab Sample ID: MB 160-123978/1-A

Matrix: Solid

Analysis Batch: 127253

Client Sample ID: Method Blank Prep Type: Total/NA

Prep Batch: 123978

			Count	Total						
	MB	MB	Uncert.	Uncert.						
Analyte	Result	Qualifier	(2σ+/-)	(2σ+/-)	LOQ	MDC	Unit	Prepared	Analyzed	Dil Fac
Actinium-227	0.01374	U	0.0949	0.0949		0.284	pCi/g	05/27/14 11:49	06/17/14 18:52	1
Actinium 228	0.01320	U	0.0427	0.0428		0.115	pCi/g	05/27/14 11:49	06/17/14 18:52	1
Bismuth-212	0.02248	U	0.477	0.477		0.915	pCi/g	05/27/14 11:49	06/17/14 18:52	1
Bismuth-214	-0.02718	U	0.311	0.311		0.168	pCi/g	05/27/14 11:49	06/17/14 18:52	1
Cesium-137	-0.002138	U	0.0274	0.0274		0.0554	pCi/g	05/27/14 11:49	06/17/14 18:52	1
Lead-210	0.5428	U	1.21	1.22		2.25	pCi/g	05/27/14 11:49	06/17/14 18:52	1
Lead-212	0.03453	U	0.0601	0.0603		0.112	pCi/g	05/27/14 11:49	06/17/14 18:52	1
Lead-214	0.1444		0.0590	0.0608		0.0443	pCi/g	05/27/14 11:49	06/17/14 18:52	1
Potassium-40	0.0000	U	0.300	0.300		0.451	pCi/g	05/27/14 11:49	06/17/14 18:52	1
Protactinium-231	0.008764	U	0.846	0.846		1.58	pCi/g	05/27/14 11:49	06/17/14 18:52	1
Radium-226	-0.02718	U	0.311	0.311	0.500	0.168	pCi/g	05/27/14 11:49	06/17/14 18:52	1
Radium-228	0.01320	U	0.0427	0.0428		0.115	pCi/g	05/27/14 11:49	06/17/14 18:52	1
Thallium-208	0.03584	U	0.0330	0.0332		0.0486	pCi/g	05/27/14 11:49	06/17/14 18:52	1
Thorium-232	0.01320	U	0.0427	0.0428		0.115	pCi/g	05/27/14 11:49	06/17/14 18:52	1
Thorium-234	0.07404	U	0.133	0.134		1.61	pCi/g	05/27/14 11:49	06/17/14 18:52	1
Uranium-235	0.1814	U	0.172	0.173		0.271	pCi/g	05/27/14 11:49	06/17/14 18:52	1
Uranium-238	0.07404	U	0.133	0.134		1.61	pCi/g	05/27/14 11:49	06/17/14 18:52	1
Thorium 228	0.03453	U	0.0601	0.0603		0.112	pCi/g	05/27/14 11:49	06/17/14 18:52	1

Lab Sample ID: LCS 160-123978/2-A

Matrix: Solid

Analyte

Analysis Batch: 127255

Client Sample ID: Lab Control Sample

Prep Type: Total/NA Prep Batch: 123978

Total Spike LCS LCS Uncert. %Rec. Added Result Qual (2σ+/-) LOQ MDC Unit %Rec Limits Americium-241 97.4 98.50 10.4 1.22 pCi/g 87 - 116 101 Cesium-137 31.0 3.40 31.81 0.294 pCi/g 102 87 - 120 Cobalt-60

2.27

Lab Sample ID: 160-6790-1 DU

Matrix: Solid

Analysis Batch: 127251

Client Sample ID: TIBGC1101-CRTFDCH-001

87 _ 115

99

0.102 pCi/g

Prep Type: Total/NA

Prep Batch: 123978

				Total					
Sample	Sample	DU	DU	Uncert.					RER
Result	Qual	Result	Qual	(2σ+/-)	LOQ	MDC	Unit	RER	Limit
0.0304	U	-0.1393	U	0.256		0.429	pCi/g	0.53	1
0.318		0.2373	U	0.105		0.254	pCi/g	0.33	1
0.258	U	0.4884	U	0.409		0.592	pCi/g	0.26	1
0.407		0.4267		0.109		0.0589	pCi/g	0.09	1
-0.00876	U	-0.01744	U	0.0416		0.0727	pCi/g	0.10	1
1.11	U	0.6697	U	0.960		1.43	pCi/g	0.21	1
0.293		0.3525		0.0890		0.0712	pCi/g	0.31	1
0.523		0.5069		0.108		0.0873	pCi/g	0.07	1
4.38		4.653		1.11		0.399	pCi/g	0.13	1
0.211	U	0.1631	U	0.560		1.30	pCi/g	0.05	1
0.407		0.4267		0.109	0.500	0.0589	pCi/g	0.09	1
0.318		0.2373	U	0.105		0.254	pCi/g	0.33	1
	Result 0.0304 0.318 0.258 0.407 -0.00876 1.11 0.293 0.523 4.38 0.211 0.407	0.258 U 0.407 -0.00876 U 1.11 U 0.293 0.523 4.38 0.211 U 0.407	Result Qual Result 0.0304 U -0.1393 0.318 0.2373 0.258 U 0.4884 0.407 0.4267 -0.00876 U -0.01744 1.11 U 0.6697 0.293 0.3525 0.523 0.5069 4.38 4.653 0.211 U 0.1631 0.407 0.4267	Result Qual Result Qual 0.0304 U -0.1393 U 0.318 0.2373 U 0.258 U 0.4884 U 0.407 0.4267	Result 0.0304 Qual Result 0.256 0.0304 U -0.1393 U 0.256 0.318 0.2373 U 0.105 0.258 U 0.4884 U 0.409 0.407 0.4267 0.109 -0.00876 U -0.01744 U 0.0416 1.11 U 0.6697 U 0.960 0.293 0.3525 0.0890 0.523 0.5069 0.108 4.38 4.653 1.11 0.211 U 0.1631 U 0.560 0.407 0.4267 0.109	Result 0.0304 Qual Result 0.0393 Qual 0.256 LOQ 0.256 0.318 0.2373 U 0.105 0.105 0.258 U 0.4884 U 0.409 0.409 0.407 0.4267 0.109 -0.00876 U -0.01744 U 0.960 1.11 U 0.6697 U 0.960 0.293 0.3525 0.0890 0.523 0.5069 0.108 4.38 4.653 1.11 0.211 U 0.1631 U 0.560 0.407 0.4267 0.109 0.500	Result 0.0304 Qual Result 0.0304 Qual 0.256 LOQ 0.429 0.318 0.2373 U 0.105 0.254 0.258 U 0.4884 U 0.409 0.592 0.407 0.4267 0.109 0.0589 -0.00876 U -0.01744 U 0.0416 0.0727 1.11 U 0.6697 U 0.960 1.43 0.293 0.3525 0.0890 0.0712 0.523 0.5069 0.108 0.0873 4.38 4.653 1.11 0.399 0.211 U 0.1631 U 0.5600 1.30 0.407 0.4267 0.109 0.500 0.0589	Result 0.0304 Qual Qual 0.256 LOQ 0.429 pCi/g 0.318 0.2373 U 0.105 0.254 pCi/g 0.258 U 0.4884 U 0.409 0.592 pCi/g 0.407 0.4267 0.109 0.0589 pCi/g -0.00876 U -0.01744 U 0.4016 0.0727 pCi/g 1.11 U 0.6697 U 0.960 1.43 pCi/g 0.293 0.3525 0.0890 0.0712 pCi/g 0.523 0.5069 0.108 0.0873 pCi/g 4.38 4.653 1.11 0.399 pCi/g 0.211 U 0.1631 U 0.560 1.30 pCi/g 0.407 0.4267 0.109 0.500 0.0589 pCi/g	Result 0.0304 Qual (20+/-) LOQ MDC Divid RER 0.0304 U -0.1393 U 0.256 0.429 pCi/g 0.53 0.318 0.2373 U 0.105 0.254 pCi/g 0.33 0.258 U 0.4884 U 0.409 0.592 pCi/g 0.26 0.407 0.4267 0.109 0.0589 pCi/g 0.09 -0.00876 U -0.01744 U 0.0416 0.0727 pCi/g 0.10 1.11 U 0.6697 U 0.960 1.43 pCi/g 0.31 0.293 0.3525 0.0890 0.0712 pCi/g 0.31 0.523 0.5069 0.108 0.0873 pCi/g 0.07 4.38 4.653 1.11 0.399 pCi/g 0.13 0.21 U 0.1631 U 0.560 1.30 pCi/g 0.05 0.407 0.4267 0.109 0.

TestAmerica St. Louis

QC Sample Results

Client: Shaw Environmental &Infrastructure CB&I

Project/Site: Bigelow CT 140422

TestAmerica Job ID: 160-6790-2

Method: GA-01-R - Radium-226 & Other Gamma Emitters (GS) (Continued)

Lab Sample ID: 160-6790-1 DU

Matrix: Solid

Client Sample ID: TIBGC1101-CRTFDCH-001

Prep Type: Total/NA

Analysis Batch: 127251 Prep Batch: 123978

					Total					
	Sample	Sample	DU	DU	Uncert.					RER
Analyte	Result	Qual	Result	Qual	(2σ+/-)	LOQ	MDC	Unit	RER	Limit
Thallium-208	0.140		0.1381		0.0474		0.0316	pCi/g	0.02	1
Thorium-232	0.318		0.2373	U	0.105		0.254	pCi/g	0.33	1
Thorium-234	0.588	U	0.6745	U	0.429		1.07	pCi/g	0.07	1
Uranium-235	0.0748	U	0.02960	U	0.0772		0.263	pCi/g	0.19	1
Uranium-238	0.588	U	0.6745	U	0.429		1.07	pCi/g	0.07	1
Thorium 228	0.293		0.3525		0.0890		0.0712	pCi/g	0.31	1

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QC Association Summary

Client: Shaw Environmental &Infrastructure CB&I

Project/Site: Bigelow CT 140422

TestAmerica Job ID: 160-6790-2

Rad

Prep Batch: 123978

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
160-6790-1	TIBGC1101-CRTFDCH-001	Total/NA	Solid	Fill_Geo-21	
160-6790-1 DU	TIBGC1101-CRTFDCH-001	Total/NA	Solid	Fill_Geo-21	
160-6790-2	TIBGC1101-CRTFDCH-002	Total/NA	Solid	Fill_Geo-21	
160-6790-3	TIBGC1101-CRTFDCH-003	Total/NA	Solid	Fill_Geo-21	
160-6790-4	TIBGC1101-CRTFDCH-004	Total/NA	Solid	Fill_Geo-21	
160-6790-5	TIBGC1101-CRTFDCH-005	Total/NA	Solid	Fill_Geo-21	
160-6790-6	TIBGC1101-CRTFDCH-006	Total/NA	Solid	Fill_Geo-21	
160-6790-7	TIBGC1101-CRTFDCH-007	Total/NA	Solid	Fill_Geo-21	
160-6790-8	TIBGC1101-CRTFDCH-008	Total/NA	Solid	Fill_Geo-21	
160-6790-9	TIBGC1101-CRTFDCH-009	Total/NA	Solid	Fill_Geo-21	
160-6790-10	TIBGC1101-CRTFDCH-010	Total/NA	Solid	Fill_Geo-21	
160-6790-11	TIBGC1101-CRTFDCH-011	Total/NA	Solid	Fill_Geo-21	
160-6790-12	TIBGC1101-CRTFDCH-012	Total/NA	Solid	Fill_Geo-21	
160-6790-13	TIBGC1101-CRTFDCH-013	Total/NA	Solid	Fill_Geo-21	
160-6790-14	TIBGC1101-CRTFDCH-014	Total/NA	Solid	Fill_Geo-21	
160-6790-15	TIBGC1101-CRTFDCH-015	Total/NA	Solid	Fill_Geo-21	
160-6790-16	TIBGC1101-CRTFDCH-016	Total/NA	Solid	Fill_Geo-21	
LCS 160-123978/2-A	Lab Control Sample	Total/NA	Solid	Fill_Geo-21	
MB 160-123978/1-A	Method Blank	Total/NA	Solid	Fill_Geo-21	

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THE LEADER IN ENVIRONMENTAL TESTING

ANALYTICAL REPORT

TestAmerica Laboratories, Inc.

TestAmerica St. Louis 13715 Rider Trail North Earth City, MO 63045 Tel: (314)298-8566

TestAmerica Job ID: 160-6790-6

Client Project/Site: Bigelow CT 140422

For:

Shaw Environmental &Infrastructure CB&I 4005 Port Chicago Highway Concord, California 94520-1120

Attn: Ms. Patricia Flynn

al

Authorized for release by: 6/20/2014 11:20:33 AM

Erika Gish, Project Manager II (314)298-8566

erika.gish@testamericainc.com

·····LINKS ·······

Review your project results through

Total Access

Have a Question?



Visit us at: www.testamericainc.com

This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

Client: Shaw Environmental &Infrastructure CB&I Project/Site: Bigelow CT 140422

TestAmerica Job ID: 160-6790-6

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Definitions/Glossary	8
Method Summary	9
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QC Association Summary	22

Case Narrative

Client: Shaw Environmental &Infrastructure CB&I

Project/Site: Bigelow CT 140422

TestAmerica Job ID: 160-6790-6

Job ID: 160-6790-6

Laboratory: TestAmerica St. Louis

Narrative

CASE NARRATIVE

Client: Shaw Environmental &Infrastructure CB&I

Project: Bigelow CT 140422

Report Number: 160-6790-6

With the exceptions noted as flags or footnotes, standard analytical protocols were followed in the analysis of the samples and no problems were encountered or anomalies observed. In addition all laboratory quality control samples were within established control limits, with any exceptions noted below. Each sample was analyzed to achieve the lowest possible reporting limit within the constraints of the method. In some cases, due to interference or analytes present at high concentrations, samples were diluted. For diluted samples, the reporting limits are adjusted relative to the dilution required.

TestAmerica St. Louis attests to the validity of the laboratory data generated by TestAmerica facilities reported herein. All analyses performed by TestAmerica facilities were done using established laboratory SOPs that incorporate QA/QC procedures described in the application methods. TestAmerica's operations groups have reviewed the data for compliance with the laboratory QA/QC plan, and data have been found to be compliant with laboratory protocols unless otherwise noted below.

The test results in this report meet all NELAP requirements for parameters for which accreditation is required or available. Any exceptions to NELAP requirements are noted in this report. Pursuant to NELAP, this report may not be reproduced, except in full, without the written approval of the laboratory.

Calculations are performed before rounding to avoid round-off errors in calculated results.

All holding times were met and proper preservation noted for the methods performed on these samples, unless otherwise detailed in the individual sections below.

All solid sample results for Chemistry analyses are reported on an "as received" basis unless otherwise indicated by the presence of a % solids value in the method header. All soil/sediment sample results for radiochemistry analyses are based upon sample as dried and disaggregated with the exception of tritium, carbon-14, and iodine-129 by gamma spectroscopy unless requested as wet weight by the client."

Reference the chain of custody and condition upon receipt report for any variations on receipt conditions and temperature of samples on receipt

Manual Integrations were performed only when necessary and are in compliance with the laboratory's standard operating procedure. Detailed information can be found in the raw data section of the level IV report.

The following clean-up methods for Organic analyses may have been used on the samples in this data set. Specific methods employed are documented on the batch extraction logs:

Method 3600C: Cleanup

Method 3620C: Florisil Cleanup Method 3630C: Silica Gel Cleanup Method 3640A: Gel-Permeation Cleanup Method 3650B: Acid-Base Partition Cleanup

Method 3660B: Sulfur Cleanup

Method 3665A: Sulfuric Acid/Permanganate Cleanup

This laboratory report is confidential and is intended for the sole use of TestAmerica and its client.

TestAmerica St. Louis 6/20/2014

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Case Narrative

Client: Shaw Environmental &Infrastructure CB&I

Project/Site: Bigelow CT 140422

TestAmerica Job ID: 160-6790-6

Job ID: 160-6790-6 (Continued)

Laboratory: TestAmerica St. Louis (Continued)

RECEIPT

The samples were received on 5/22/2014 8:40 AM; the samples arrived in good condition, properly preserved and, where required, on ice. The temperatures of the 2 coolers at receipt time were 21.6° C and 21.6° C.

RADIUM 226 (21 DAY INGROWTH)

Samples TIBGC1101-SBFDCH-001 (160-6790-26), TIBGC1101-SBFDCH-002 (160-6790-27), TIBGC1101-SBFDCH-003 (160-6790-28), TIBGC1101-SBFDCH-004 (160-6790-29), TIBGC1101-SBFDCH-005 (160-6790-30), TIBGC1101-SBFDCH-006 (160-6790-31), TIBGC1101-SBFDCH-007 (160-6790-32), TIBGC1101-SBFDCH-008 (160-6790-33), TIBGC1101-SBFDCH-009 (160-6790-34), TIBGC1101-SBFDCH-010 (160-6790-35), TIBGC1101-SBFDCH-011 (160-6790-36), TIBGC1101-SBFDCH-012 (160-6790-37), TIBGC1101-SBFDCH-013 (160-6790-38), TIBGC1101-SBFDCH-014 (160-6790-39), TIBGC1101-SBFDCH-015 (160-6790-40) and TIBGC1101-SBFDCH-016 (160-6790-41) were analyzed for Radium 226 (21 day ingrowth) in accordance with DOE GA-01-R. The samples were prepared on 05/27/2014 and analyzed on 06/17/2014 and 06/18/2014.

Lead-214 analyzed by gamma spectroscopy was detected above the MDC in the method blank. Variations in Compton backgrounds and statistical analyses allow for small area counts in the ROIs of this nuclide. Other Uranium decay chain products are not present in the blank to support Lead-214 identification: (160-6790-21 DU), (LCS 160-123979/2-A), (MB 160-123979/1-A), TIBGC1101-SBFDCH-001 (160-6790-26), TIBGC1101-SBFDCH-002 (160-6790-27), TIBGC1101-SBFDCH-003 (160-6790-28), TIBGC1101-SBFDCH-004 (160-6790-29), TIBGC1101-SBFDCH-005 (160-6790-30), TIBGC1101-SBFDCH-006 (160-6790-31), TIBGC1101-SBFDCH-007 (160-6790-32), TIBGC1101-SBFDCH-008 (160-6790-33), TIBGC1101-SBFDCH-010 (160-6790-35), TIBGC1101-SBFDCH-011 (160-6790-36), TIBGC1101-SBFDCH-012 (160-6790-37), TIBGC1101-SBFDCH-013 (160-6790-38), TIBGC1101-SBFDCH-014 (160-6790-39), TIBGC1101-SBFDCH-015 (160-6790-40), TIBGC1103-SBFDCH-006 (160-6790-21).

No additional analytical or quality issues were noted, other than those described above or in the Definitions/Glossary page.

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CHAIN OF CUSTODY

Ref. Document #	V	TI_Biç	lo1101_	003	
	Page	1	of	2	

Shaw Environmental and Infrastructure Inc. (a CB&I company) Federal Services Division

rederal del vices bivision						
4005 Port Chicago Hwy						
Concord, CA 94520						

Project Manager: Ulrika Messer

Send Report To: Patricia Flynn Phone/Fax Number: 925-288-2037

24-hr

Address: 4005 Port Chicago Hwy

City: Concord, CA, 94520

Project Number: 140422

Bigelow Ct Building 1101 Project Name / Location:

Foundation Purchase Order #: 1106746

Shipment Date:

Waybill Number: 126W5458574830066 Lab Destination: Earth Toxics Inc To Test America

Lab Contact Name / ph. #: Mike Dryden

		Analy	ses Re	queste	u		
Gamma Scan						Dose Rate μR/Hr	
	Gamma Scan						

	9075 - 2000 1970 1910 - 63 30 d							Preservative (water)									
	Sampler's Name(s):	e(s): Collection Info		Collection Information ×		Collection Information		×		Preservative (soil)	N/A						
	Sample ID Number	Sample Description	Date	Time	Method	Matrix	# of containers	Container Type									
,	TIBGC1101-SBFDCH-001	Building 1101 Foundation Soil	5-21-14	0852	G	so	1	16 oz Plastic	х					6			
Pa	TIBGC1101-SBFDCH-002	Building 1101 Foundation Soil	5-21-14	0840	G	so	1	16 oz Plastic	х					6			
age 6	TIBGC1101-SBFDCH-003	Building 1101 Foundation Soil	5-21-14	0915	G	so	1	16 oz Plastic	х					6			
of\22	TIBGC1101-SBFDCH-004	Building 1101 Foundation Soil	5-21-14	0920	G	so	1	16 oz Plastic	х					6			
-	TIBGC1101-SBFDCH-005	Building 1101 Foundation Soil	5-21-19	0953	G	so	1	16 oz Plastic	х					6			
-	TIBGC1101-SBFDCH-006	Building 1101 Foundation Soil	5-21-14	0947	G	so	1	16 oz Plastic	х				1	6			
-	TIBGC1101-SBFDCH-007	Building 1101 Foundation Soil	5.21.14	1007	G	so	1	16 oz Plastic	х					6			
•	TIBGC1101-SBFDCH-008	Building 1101 Foundation Soil	5-21-14	1010	G	so	1	16 oz Plastic	х					6			
-	TIBGC1101-SBFDCH-009	Building 1101 Foundation Soil	5-21-14	1025	G	so	1	16 oz Plastic	х					6			
	Special Instructions: 7 days ingrown draft and follow with 21 days final									Method Co	odes	Commission of the Commission o	 and the second second				

Project Specific: Standard TAT 3-day 7-day Relinquished By: Date: Relinquished By: Received By

X 48-hr

Level Of QC Required:

DW = Drinking Water GW = Ground Water WW = Waste Water

C = Composite

Matrix Codes

SO =Soil SL = Sludge CP = Chip Samples

ABS=Asbestos, PO=Pipe Openning

G = Grab











CHAIN OF CUSTODY

Ref. Document #		TI_Big	lo1101_0	003	
	2	0	-4	0	

Shaw Environmental and Infrastructure Inc. (a CB&I company) Federal Services Division

ederal Services Division							
4005 Port Chicago Hwy							
Concord, CA 94520							

Project Manager: Ulrika Messer

Send Report To: Patricia Flynn Phone/Fax Number: 925-288-2037

Address: 4005 Port Chicago Hwy

City: Concord, CA, 94520

Date:

Project Number: 140422 Bigelow Ct Building 1101 Project Name / Location: Foundation Purchase Order #: 1106746

Shipment Date:

Waybill Number: 1266VSVS Lab Destination: Earth Toxics Inc To Test America

Lab Contact Name / ph. #: Mike Dryden

	v v	A STATE OF THE PARTY OF THE PAR					Preservative (water)					
Sampler's Nan	ne(s):	Collection Information		ition	×	iners	Preservative (soil)	N/A				
Sample ID Number	Sample Description	Date	Time	Method	Matrix	# of containers	Container Type					
TIBGC1101-SBFDCH-010	Building 1101 Foundation Soil	5-21-14	1022	G	so	1	16 oz Plastic	Х			6	
TIBGC1101-SBFDCH-011	Building 1101 Foundation Soil	5.21-14	1035	G	so	1	16 oz Plastic	Х			6	
TIBGC1101-SBFDCH-012	Building 1101 Foundation Soil	5.21.19	1042	G	so	1	16 oz Plastic	Х			6	
TIBGC1101-SBFDCH-013	Building 1101 Foundation Soil	5-21-14	1059	G	so	1	16 oz Plastic	х			6	
TIBGC1101-SBFDCH-014	Building 1101 Foundation Soil	5.21-14	1057	G	so	1	16 oz Plastic	х			6	
TIBGC1101-SBFDCH-015	Building 1101 Foundation Soil	5-21-14	1115	G	so	1	16 oz Plastic	х			6	
TIBGC1101-SBFDCH-016	Building 1101 Foundation Soil	5-21-44	#38	14 G	so	1	16 oz Plastic	Х			6	
		N	0 0	HOV		5	amil					
Special Instructions:	7 days ingrown draft and	follow with	n 21 days f	inal					Method Codes			
	☐ 24-hr X 48-hr	Level Of QC Re	quired:		and the sales of				C = Composite	G =	- Grab	
Standard TAT	3-day 7-day		. 11	III	Projec	t Spec	ific:	1	Matrix Codes	3 -		
Relinquished By:	Date: Time:	5-21-14	Received By:	200		_	Date:	7	DW = Drinking Water GW = Ground Water		=Soil = Sludge	







WW = Waste Water





CP = Chip Samples ABS=Asbestos, PO=Pipe Openning

Login Sample Receipt Checklist

Client: Shaw Environmental &Infrastructure CB&I Job Number: 160-6790-6

Login Number: 6790 List Source: TestAmerica St. Louis

List Number: 1 Creator: Clarke, Jill C

Question	Answer	Comment
Radioactivity wasn't checked or is = background as measured by a survey meter.</td <td>True</td> <td></td>	True	
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or campered with.	True	
Samples were received on ice.	N/A	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
s the Field Sampler's name present on COC?	N/A	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time.	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is 6mm (1/4").	N/A	
fultiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	

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Definitions/Glossary

Client: Shaw Environmental &Infrastructure CB&I

Project/Site: Bigelow CT 140422

TestAmerica Job ID: 160-6790-6

Qualifiers

Rad

ML

NC

ND PQL

QC

RER

RPD

TEF

TEQ

RL

Qualifier	Qualifier Description

Undetected at the Limit of Detection.

Minimum Level (Dioxin)

Practical Quantitation Limit

Toxicity Equivalent Factor (Dioxin)

Toxicity Equivalent Quotient (Dioxin)

Not detected at the reporting limit (or MDL or EDL if shown)

Relative Percent Difference, a measure of the relative difference between two points

Reporting Limit or Requested Limit (Radiochemistry)

Not Calculated

Quality Control

Relative error ratio

Glossary

bbreviation	These commonly used abbreviations may or may not be present in this report.
	Listed under the "D" column to designate that the result is reported on a dry weight basis
R.	Percent Recovery
FL	Contains Free Liquid
NF	Contains no Free Liquid
ER	Duplicate error ratio (normalized absolute difference)
il Fac	Dilution Factor
L, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
LC	Decision level concentration
IDA	Minimum detectable activity
DL	Estimated Detection Limit
IDC	Minimum detectable concentration
IDL	Method Detection Limit

Method Summary

Client: Shaw Environmental &Infrastructure CB&I

Project/Site: Bigelow CT 140422

TestAmerica Job ID: 160-6790-6

Method	Method Description	Protocol	Laboratory
GA-01-R	Radium-226 & Other Gamma Emitters (GS)	DOE	TAL SL

Protocol References:

DOE = U.S. Department of Energy

Laboratory References:

TAL SL = TestAmerica St. Louis, 13715 Rider Trail North, Earth City, MO 63045, TEL (314)298-8566

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Sample Summary

Matrix

Solid

Client: Shaw Environmental &Infrastructure CB&I

Client Sample ID

TIBGC1101-SBFDCH-001

TIBGC1101-SBFDCH-002

TIBGC1101-SBFDCH-003

TIBGC1101-SBFDCH-004

TIBGC1101-SBFDCH-005

TIBGC1101-SBFDCH-006

TIBGC1101-SBFDCH-007

TIBGC1101-SBFDCH-008

TIBGC1101-SBFDCH-009

TIBGC1101-SBFDCH-010

TIBGC1101-SBFDCH-011

TIBGC1101-SBFDCH-012

TIBGC1101-SBFDCH-013

TIBGC1101-SBFDCH-014

TIBGC1101-SBFDCH-015

TIBGC1101-SBFDCH-016

Project/Site: Bigelow CT 140422

Lab Sample ID

160-6790-26

160-6790-27

160-6790-28

160-6790-29

160-6790-30

160-6790-31

160-6790-32

160-6790-33 160-6790-34

160-6790-35

160-6790-36

160-6790-37

160-6790-38

160-6790-39

160-6790-40

160-6790-41

TestAmerica Job ID: 160-6790-6

	D. 100-0730-0		'
	Received	Collected	
	05/22/14 08:40	05/21/14 08:52	
	05/22/14 08:40	05/21/14 08:40	
E	05/22/14 08:40	05/21/14 09:15	
5	05/22/14 08:40	05/21/14 09:20	
	05/22/14 08:40	05/21/14 09:53	
	05/22/14 08:40	05/21/14 09:47	
	05/22/14 08:40	05/21/14 10:07	
	05/22/14 08:40	05/21/14 10:10	
	05/22/14 08:40	05/21/14 10:25	
8	05/22/14 08:40	05/21/14 10:22	
	05/22/14 08:40	05/21/14 10:35	
9	05/22/14 08:40	05/21/14 10:42	
	05/22/14 08:40	05/21/14 10:59	

05/21/14 10:57

05/21/14 11:15

05/21/14 11:13

05/22/14 08:40

05/22/14 08:40

05/22/14 08:40

Project/Site: Bigelow CT 140422

Client Sample ID: TIBGC1101-SBFDCH-001 Lab Sample ID: 160-6790-26

Date Collected: 05/21/14 08:52 Matrix: Solid

Date Received: 05/22/14 08:40

			Count	Total						
			Uncert.	Uncert.						
Analyte	Result	Qualifier	(2σ+/-)	(2σ+/-)	LOQ	MDC	Unit	Prepared	Analyzed	Dil Fac
Actinium-227	-0.193	U	0.295	0.296		0.492	pCi/g	05/27/14 14:50	06/17/14 22:58	1
Actinium 228	0.483		0.155	0.162		0.0987	pCi/g	05/27/14 14:50	06/17/14 22:58	1
Bismuth-212	0.362	U	0.575	0.576		0.970	pCi/g	05/27/14 14:50	06/17/14 22:58	1
Bismuth-214	0.456		0.126	0.135		0.0923	pCi/g	05/27/14 14:50	06/17/14 22:58	1
Cesium-137	-0.0294	U	1.17	1.17		0.117	pCi/g	05/27/14 14:50	06/17/14 22:58	1
Lead-210	0.000	U	0.931	0.931		1.95	pCi/g	05/27/14 14:50	06/17/14 22:58	1
Lead-212	0.460		0.0966	0.113		0.0865	pCi/g	05/27/14 14:50	06/17/14 22:58	1
Lead-214	0.480		0.123	0.132		0.0907	pCi/g	05/27/14 14:50	06/17/14 22:58	1
Potassium-40	8.53		1.38	1.63		0.570	pCi/g	05/27/14 14:50	06/17/14 22:58	1
Protactinium-231	0.522	U	0.810	0.812		1.66	pCi/g	05/27/14 14:50	06/17/14 22:58	1
Radium-226	0.456		0.126	0.135	0.500	0.0923	pCi/g	05/27/14 14:50	06/17/14 22:58	1
Radium-228	0.483		0.155	0.162		0.0987	pCi/g	05/27/14 14:50	06/17/14 22:58	1
Thallium-208	0.200		0.0549	0.0586		0.0342	pCi/g	05/27/14 14:50	06/17/14 22:58	1
Thorium-232	0.483		0.155	0.162		0.0987	pCi/g	05/27/14 14:50	06/17/14 22:58	1
Thorium-234	1.13	U	1.13	1.13		1.48	pCi/g	05/27/14 14:50	06/17/14 22:58	1
Uranium-235	0.0241	U	0.0632	0.0633		0.390	pCi/g	05/27/14 14:50	06/17/14 22:58	1
Uranium-238	1.13	U	1.13	1.13		1.48	pCi/g	05/27/14 14:50	06/17/14 22:58	1
Thorium 228	0.460		0.0966	0.113		0.0865	pCi/g	05/27/14 14:50	06/17/14 22:58	1

Client Sample ID: TIBGC1101-SBFDCH-002

Lab Sample ID: 160-6790-27 Date Collected: 05/21/14 08:40 Matrix: Solid

Date Received: 05/22/14 08:40

			Count	Total						
			Uncert.	Uncert.						
Analyte	Result	Qualifier	(2σ+/-)	(2σ+/-)	LOQ	MDC	Unit	Prepared	Analyzed	Dil Fac
Actinium-227	0.0394	U	0.124	0.124		0.511	pCi/g	05/27/14 14:50	06/17/14 22:55	1
Actinium 228	0.441		0.137	0.145		0.0937	pCi/g	05/27/14 14:50	06/17/14 22:55	1
Bismuth-212	0.000	U	0.389	0.389		0.454	pCi/g	05/27/14 14:50	06/17/14 22:55	1
Bismuth-214	0.340		0.0892	0.0959		0.0865	pCi/g	05/27/14 14:50	06/17/14 22:55	1
Cesium-137	-0.00439	U	0.0264	0.0264		0.0484	pCi/g	05/27/14 14:50	06/17/14 22:55	1
Lead-210	0.392	U	0.793	0.795		1.34	pCi/g	05/27/14 14:50	06/17/14 22:55	1
Lead-212	0.406		0.0885	0.103		0.0833	pCi/g	05/27/14 14:50	06/17/14 22:55	1
Lead-214	0.464		0.0874	0.0998		0.0847	pCi/g	05/27/14 14:50	06/17/14 22:55	1
Potassium-40	7.53		1.03	1.29		0.575	pCi/g	05/27/14 14:50	06/17/14 22:55	1
Protactinium-231	0.167	U	0.375	0.375		1.60	pCi/g	05/27/14 14:50	06/17/14 22:55	1
Radium-226	0.340		0.0892	0.0959	0.500	0.0865	pCi/g	05/27/14 14:50	06/17/14 22:55	1
Radium-228	0.441		0.137	0.145		0.0937	pCi/g	05/27/14 14:50	06/17/14 22:55	1
Thallium-208	0.169		0.0509	0.0539		0.0420	pCi/g	05/27/14 14:50	06/17/14 22:55	1
Thorium-232	0.441		0.137	0.145		0.0937	pCi/g	05/27/14 14:50	06/17/14 22:55	1
Thorium-234	0.700	U	0.349	0.357		1.16	pCi/g	05/27/14 14:50	06/17/14 22:55	1
Uranium-235	0.0581	U	0.120	0.120		0.358	pCi/g	05/27/14 14:50	06/17/14 22:55	1
Uranium-238	0.700	U	0.349	0.357		1.16	pCi/g	05/27/14 14:50	06/17/14 22:55	1
Thorium 228	0.406		0.0885	0.103		0.0833	pCi/q	05/27/14 14:50	06/17/14 22:55	1

TestAmerica St. Louis

TestAmerica Job ID: 160-6790-6

Client Sample ID: TIBGC1101-SBFDCH-003

Client: Shaw Environmental &Infrastructure CB&I

Lab Sample ID: 160-6790-28 Date Collected: 05/21/14 09:15

Matrix: Solid Date Received: 05/22/14 08:40

			Count	Total						
			Uncert.	Uncert.						
Analyte	Result	Qualifier	(2σ+/-)	(2σ+/-)	LOQ	MDC	Unit	Prepared	Analyzed	Dil Fac
Actinium-227	0.0272	U	0.562	0.562		0.950	pCi/g	05/27/14 14:50	06/17/14 22:55	1
Actinium 228	0.278		0.121	0.125		0.224	pCi/g	05/27/14 14:50	06/17/14 22:55	1
Bismuth-212	0.171	U	0.398	0.398		0.698	pCi/g	05/27/14 14:50	06/17/14 22:55	1
Bismuth-214	0.440		0.136	0.143		0.138	pCi/g	05/27/14 14:50	06/17/14 22:55	1
Cesium-137	0.000	U	0.0278	0.0278		0.0702	pCi/g	05/27/14 14:50	06/17/14 22:55	1
Lead-210	-1.11	U	9.35	9.35		2.21	pCi/g	05/27/14 14:50	06/17/14 22:55	1
Lead-212	0.412		0.0885	0.103		0.108	pCi/g	05/27/14 14:50	06/17/14 22:55	1
Lead-214	0.486		0.134	0.143		0.132	pCi/g	05/27/14 14:50	06/17/14 22:55	1
Potassium-40	8.24		1.24	1.50		0.821	pCi/g	05/27/14 14:50	06/17/14 22:55	1
Protactinium-231	-0.200	U	0.846	0.847		1.49	pCi/g	05/27/14 14:50	06/17/14 22:55	1
Radium-226	0.440		0.136	0.143	0.500	0.138	pCi/g	05/27/14 14:50	06/17/14 22:55	1
Radium-228	0.278		0.121	0.125		0.224	pCi/g	05/27/14 14:50	06/17/14 22:55	1
Thallium-208	0.102		0.0494	0.0505		0.0680	pCi/g	05/27/14 14:50	06/17/14 22:55	1
Thorium-232	0.278		0.121	0.125		0.224	pCi/g	05/27/14 14:50	06/17/14 22:55	1
Thorium-234	0.751	U	0.905	0.909		1.57	pCi/g	05/27/14 14:50	06/17/14 22:55	1
Uranium-235	0.139	U	0.186	0.186		0.301	pCi/g	05/27/14 14:50	06/17/14 22:55	1
Uranium-238	0.751	U	0.905	0.909		1.57	pCi/g	05/27/14 14:50	06/17/14 22:55	1
Thorium 228	0.412		0.0885	0.103		0.108	pCi/g	05/27/14 14:50	06/17/14 22:55	1

Client Sample ID: TIBGC1101-SBFDCH-004

Lab Sample ID: 160-6790-29 Date Collected: 05/21/14 09:20 Matrix: Solid

Date Received: 05/22/14 08:40

			Count	Total						
			Uncert.	Uncert.						
Analyte	Result	Qualifier	(2σ+/-)	(2σ+/-)	LOQ	MDC	Unit	Prepared	Analyzed	Dil Fac
Actinium-227	0.0619	U	0.151	0.152		0.893	pCi/g	05/27/14 14:50	06/17/14 22:56	1
Actinium 228	0.439		0.167	0.173		0.128	pCi/g	05/27/14 14:50	06/17/14 22:56	1
Bismuth-212	0.201	U	0.376	0.377		0.649	pCi/g	05/27/14 14:50	06/17/14 22:56	1
Bismuth-214	0.417		0.0984	0.107		0.0810	pCi/g	05/27/14 14:50	06/17/14 22:56	1
Cesium-137	-0.00737	U	0.0354	0.0354		0.0639	pCi/g	05/27/14 14:50	06/17/14 22:56	1
Lead-210	-0.237	U	1.17	1.17		1.75	pCi/g	05/27/14 14:50	06/17/14 22:56	1
Lead-212	0.457		0.0862	0.104		0.0836	pCi/g	05/27/14 14:50	06/17/14 22:56	1
Lead-214	0.374		0.0936	0.101		0.0894	pCi/g	05/27/14 14:50	06/17/14 22:56	1
Potassium-40	8.24		1.16	1.44		0.302	pCi/g	05/27/14 14:50	06/17/14 22:56	1
Protactinium-231	0.136	U	0.144	0.145		1.73	pCi/g	05/27/14 14:50	06/17/14 22:56	1
Radium-226	0.417		0.0984	0.107	0.500	0.0810	pCi/g	05/27/14 14:50	06/17/14 22:56	1
Radium-228	0.439		0.167	0.173		0.128	pCi/g	05/27/14 14:50	06/17/14 22:56	1
Thallium-208	0.156		0.0481	0.0508		0.0372	pCi/g	05/27/14 14:50	06/17/14 22:56	1
Thorium-232	0.439		0.167	0.173		0.128	pCi/g	05/27/14 14:50	06/17/14 22:56	1
Thorium-234	0.309	U	0.450	0.451		1.51	pCi/g	05/27/14 14:50	06/17/14 22:56	1
Uranium-235	0.178	U	0.178	0.179		0.297	pCi/g	05/27/14 14:50	06/17/14 22:56	1
Uranium-238	0.309	U	0.450	0.451		1.51	pCi/g	05/27/14 14:50	06/17/14 22:56	1
Thorium 228	0.457		0.0862	0.104		0.0836	pCi/g	05/27/14 14:50	06/17/14 22:56	1

TestAmerica St. Louis

Project/Site: Bigelow CT 140422

Client Sample ID: TIBGC1101-SBFDCH-005

Date Collected: 05/21/14 09:53 Date Received: 05/22/14 08:40

TestAmerica Job ID: 160-6790-6

Lab Sample ID: 160-6790-30

Matrix: Solid

			Count	Total						
			Uncert.	Uncert.						
Analyte	Result	Qualifier	(2σ+/-)	(2σ+/-)	LOQ	MDC	Unit	Prepared	Analyzed	Dil Fac
Actinium-227	-0.0239	U	0.739	0.739		1.26	pCi/g	05/27/14 14:50	06/18/14 01:43	1
Actinium 228	0.425		0.183	0.188		0.366	pCi/g	05/27/14 14:50	06/18/14 01:43	1
Bismuth-212	0.297	U	0.703	0.703		1.25	pCi/g	05/27/14 14:50	06/18/14 01:43	1
Bismuth-214	0.361		0.132	0.137		0.117	pCi/g	05/27/14 14:50	06/18/14 01:43	1
Cesium-137	-0.00520	U	0.0511	0.0511		0.0980	pCi/g	05/27/14 14:50	06/18/14 01:43	1
Lead-210	0.674	U	1.26	1.26		2.31	pCi/g	05/27/14 14:50	06/18/14 01:43	1
Lead-212	0.472		0.114	0.129		0.122	pCi/g	05/27/14 14:50	06/18/14 01:43	1
Lead-214	0.417		0.128	0.135		0.108	pCi/g	05/27/14 14:50	06/18/14 01:43	1
Potassium-40	6.86		1.59	1.74		0.674	pCi/g	05/27/14 14:50	06/18/14 01:43	1
Protactinium-231	0.758	U	0.758	0.763		2.12	pCi/g	05/27/14 14:50	06/18/14 01:43	1
Radium-226	0.361		0.132	0.137	0.500	0.117	pCi/g	05/27/14 14:50	06/18/14 01:43	1
Radium-228	0.425		0.183	0.188		0.366	pCi/g	05/27/14 14:50	06/18/14 01:43	1
Thallium-208	0.249		0.0753	0.0796		0.0622	pCi/g	05/27/14 14:50	06/18/14 01:43	1
Thorium-232	0.425		0.183	0.188		0.366	pCi/g	05/27/14 14:50	06/18/14 01:43	1
Thorium-234	1.02	U	1.05	1.05		1.79	pCi/g	05/27/14 14:50	06/18/14 01:43	1
Uranium-235	0.0692	U	0.264	0.264		0.460	pCi/g	05/27/14 14:50	06/18/14 01:43	1
Uranium-238	1.02	U	1.05	1.05		1.79	pCi/g	05/27/14 14:50	06/18/14 01:43	1
Thorium 228	0.472		0.114	0.129		0.122	pCi/g	05/27/14 14:50	06/18/14 01:43	1

Client Sample ID: TIBGC1101-SBFDCH-006

0.135

0.507

1.00 U

0.135 U

1.00 U

0.451

Date Collected: 05/21/14 09:47 Date Received: 05/22/14 08:40

Thallium-208

Thorium-232

Thorium-234

Uranium-235

Uranium-238

Thorium 228

Lab Sample ID: 160-6790-31 **Matrix: Solid**

			Count	Total						
			Uncert.	Uncert.						
Analyte	Result	Qualifier	(2σ+/-)	(2σ+/-)	LOQ	MDC	Unit	Prepared	Analyzed	Dil Fac
Actinium-227	0.000	U	0.0646	0.0646		0.836	pCi/g	05/27/14 14:50	06/18/14 01:43	1
Actinium 228	0.507		0.127	0.137		0.125	pCi/g	05/27/14 14:50	06/18/14 01:43	1
Bismuth-212	0.195	U	0.403	0.403		0.699	pCi/g	05/27/14 14:50	06/18/14 01:43	1
Bismuth-214	0.517		0.117	0.129		0.0783	pCi/g	05/27/14 14:50	06/18/14 01:43	1
Cesium-137	-0.00798	U	0.0367	0.0367		0.0661	pCi/g	05/27/14 14:50	06/18/14 01:43	1
Lead-210	0.665	U	0.858	0.861		1.30	pCi/g	05/27/14 14:50	06/18/14 01:43	1
Lead-212	0.451		0.0806	0.0995		0.0722	pCi/g	05/27/14 14:50	06/18/14 01:43	1
Lead-214	0.500		0.0907	0.104		0.0416	pCi/g	05/27/14 14:50	06/18/14 01:43	1
Potassium-40	8.99		1.29	1.58		0.341	pCi/g	05/27/14 14:50	06/18/14 01:43	1
Protactinium-231	0.155	U	0.157	0.158		1.63	pCi/g	05/27/14 14:50	06/18/14 01:43	1
Radium-226	0.517		0.117	0.129	0.500	0.0783	pCi/g	05/27/14 14:50	06/18/14 01:43	1
Radium-228	0.507		0.127	0.137		0.125	pCi/g	05/27/14 14:50	06/18/14 01:43	1

0.0450

0.137

1.01

0.159

1.01

0.0995

0.0402 pCi/g

0.125 pCi/g

1.29 pCi/g

0.264 pCi/g

1.29 pCi/g

0.0722 pCi/g

05/27/14 14:50

05/27/14 14:50

05/27/14 14:50

05/27/14 14:50

05/27/14 14:50

05/27/14 14:50

0.0428

0.127

1.01

0.158

1.01

0.0806

TestAmerica St. Louis

06/18/14 01:43

06/18/14 01:43

06/18/14 01:43

06/18/14 01:43

06/18/14 01:43

06/18/14 01:43

Project/Site: Bigelow CT 140422

Client Sample ID: TIBGC1101-SBFDCH-007

Client: Shaw Environmental &Infrastructure CB&I

Lab Sample ID: 160-6790-32 Date Collected: 05/21/14 10:07 Matrix: Solid

Date Received: 05/22/14 08:40

			Count	Total						
			Uncert.	Uncert.						
Analyte	Result	Qualifier	(2σ+/-)	(2σ+/-)	LOQ	MDC	Unit	Prepared	Analyzed	Dil Fac
Actinium-227	-0.0449	U	0.219	0.219		0.382	pCi/g	05/27/14 14:50	06/18/14 01:44	1
Actinium 228	0.348		0.144	0.148		0.252	pCi/g	05/27/14 14:50	06/18/14 01:44	1
Bismuth-212	0.268	U	0.441	0.442		0.751	pCi/g	05/27/14 14:50	06/18/14 01:44	1
Bismuth-214	0.449		0.104	0.114		0.0435	pCi/g	05/27/14 14:50	06/18/14 01:44	1
Cesium-137	-0.0233	U	0.423	0.423		0.0949	pCi/g	05/27/14 14:50	06/18/14 01:44	1
Lead-210	0.489	U	0.963	0.965		1.63	pCi/g	05/27/14 14:50	06/18/14 01:44	1
Lead-212	0.401		0.0954	0.109		0.0975	pCi/g	05/27/14 14:50	06/18/14 01:44	1
Lead-214	0.518		0.0913	0.106		0.0697	pCi/g	05/27/14 14:50	06/18/14 01:44	1
Potassium-40	9.76		1.46	1.77		0.559	pCi/g	05/27/14 14:50	06/18/14 01:44	1
Protactinium-231	0.288	U	0.312	0.313		1.75	pCi/g	05/27/14 14:50	06/18/14 01:44	1
Radium-226	0.449		0.104	0.114	0.500	0.0435	pCi/g	05/27/14 14:50	06/18/14 01:44	1
Radium-228	0.348		0.144	0.148		0.252	pCi/g	05/27/14 14:50	06/18/14 01:44	1
Thallium-208	0.124		0.0524	0.0540		0.0658	pCi/g	05/27/14 14:50	06/18/14 01:44	1
Thorium-232	0.348		0.144	0.148		0.252	pCi/g	05/27/14 14:50	06/18/14 01:44	1
Thorium-234	1.23	U	1.17	1.18		1.46	pCi/g	05/27/14 14:50	06/18/14 01:44	1
Uranium-235	0.0847	U	0.199	0.199		0.359	pCi/g	05/27/14 14:50	06/18/14 01:44	1
Uranium-238	1.23	U	1.17	1.18		1.46	pCi/g	05/27/14 14:50	06/18/14 01:44	1
Thorium 228	0.401		0.0954	0.109		0.0975	pCi/g	05/27/14 14:50	06/18/14 01:44	1

Client Sample ID: TIBGC1101-SBFDCH-008

Lab Sample ID: 160-6790-33 Date Collected: 05/21/14 10:10 Matrix: Solid

Date Received: 05/22/14 08:40

			Count	Total						
			Uncert.	Uncert.						
Analyte	Result	Qualifier	(2σ+/-)	(2σ+/-)	LOQ	MDC	Unit	Prepared	Analyzed	Dil Fac
Actinium-227	0.00409	U	0.0248	0.0248		0.610	pCi/g	05/27/14 14:50	06/18/14 01:40	1
Actinium 228	0.548		0.138	0.149		0.0655	pCi/g	05/27/14 14:50	06/18/14 01:40	1
Bismuth-212	0.315	U	0.386	0.387		0.631	pCi/g	05/27/14 14:50	06/18/14 01:40	1
Bismuth-214	0.537		0.124	0.136		0.107	pCi/g	05/27/14 14:50	06/18/14 01:40	1
Cesium-137	-0.00834	U	0.0363	0.0363		0.0644	pCi/g	05/27/14 14:50	06/18/14 01:40	1
Lead-210	0.575	U	0.766	0.769		1.27	pCi/g	05/27/14 14:50	06/18/14 01:40	1
Lead-212	0.349		0.0841	0.0955		0.0884	pCi/g	05/27/14 14:50	06/18/14 01:40	1
Lead-214	0.513		0.0995	0.113		0.0851	pCi/g	05/27/14 14:50	06/18/14 01:40	1
Potassium-40	10.0		1.25	1.62		0.837	pCi/g	05/27/14 14:50	06/18/14 01:40	1
Protactinium-231	0.177	U	0.441	0.441		1.27	pCi/g	05/27/14 14:50	06/18/14 01:40	1
Radium-226	0.537		0.124	0.136	0.500	0.107	pCi/g	05/27/14 14:50	06/18/14 01:40	1
Radium-228	0.548		0.138	0.149		0.0655	pCi/g	05/27/14 14:50	06/18/14 01:40	1
Thallium-208	0.0844		0.0390	0.0399		0.0536	pCi/g	05/27/14 14:50	06/18/14 01:40	1
Thorium-232	0.548		0.138	0.149		0.0655	pCi/g	05/27/14 14:50	06/18/14 01:40	1
Thorium-234	0.635	U	0.794	0.797		1.31	pCi/g	05/27/14 14:50	06/18/14 01:40	1
Uranium-235	-0.0638	U	0.217	0.217		0.368	pCi/g	05/27/14 14:50	06/18/14 01:40	1
Uranium-238	0.635	U	0.794	0.797		1.31	pCi/g	05/27/14 14:50	06/18/14 01:40	1
Thorium 228	0.349		0.0841	0.0955		0.0884	pCi/g	05/27/14 14:50	06/18/14 01:40	1

Project/Site: Bigelow CT 140422

Client Sample ID: TIBGC1101-SBFDCH-009 Lab Sample ID: 160-6790-34

Date Collected: 05/21/14 10:25 Matrix: Solid Date Received: 05/22/14 08:40

Method: GA-01-R - Radium-226 & Other Gamma Emitters (GS) Count Total Uncert. Uncert. Analyte Result Qualifier $(2\sigma + / -)$ $(2\sigma + / -)$ LOQ MDC Unit Prepared Analyzed Dil Fac Actinium-227 -0.190 U 0.291 0.292 0.484 pCi/g 05/27/14 14:50 06/18/14 01:40 **Actinium 228** 0.214 pCi/g 05/27/14 14:50 06/18/14 01:40 0.256 0.146 0.148 Bismuth-212 0.262 U 0.538 0.539 0.927 pCi/g 05/27/14 14:50 06/18/14 01:40 0.108 0.116 pCi/g 05/27/14 14:50 06/18/14 01:40 Bismuth-214 0.396 0.111 0.0633 pCi/g Cesium-137 0.0166 U 0.0363 0.0363 05/27/14 14:50 06/18/14 01:40 Lead-210 -0.415 1.93 2.19 pCi/g 05/27/14 14:50 06/18/14 01:40 U 1.93 Lead-212 0.108 0.126 0.102 pCi/g 05/27/14 14:50 06/18/14 01:40 Lead-214 0.391 0.103 0.111 0.110 pCi/g 05/27/14 14:50 06/18/14 01:40 Potassium-40 9.77 1.34 1.68 0.512 pCi/g 05/27/14 14:50 06/18/14 01:40 Protactinium-231 0.207 0.207 05/27/14 14:50 0.108 U 1.88 pCi/g 06/18/14 01:40 0.500 Radium-226 0.396 0.108 0.116 0.111 pCi/g 05/27/14 14:50 06/18/14 01:40 Radium-228 0.256 0.146 0.148 0.214 pCi/g 05/27/14 14:50 06/18/14 01:40 0.0548 0.0569 0.0600 pCi/g 05/27/14 14:50 06/18/14 01:40 Thallium-208 0.148 Thorium-232 0.146 0.148 0.214 pCi/g 05/27/14 14:50 06/18/14 01:40 0.256 Thorium-234 0.375 0.364 0.366 1.47 pCi/g 05/27/14 14:50 06/18/14 01:40 Uranium-235 0.0715 U 0.160 0.160 0.352 pCi/g 05/27/14 14:50 06/18/14 01:40 Uranium-238 0.375 U 0.364 0.366 1.47 pCi/g 05/27/14 14:50 06/18/14 01:40 05/27/14 14:50 **Thorium 228** 0.512 0.108 0.126 0.102 pCi/g 06/18/14 01:40

Client Sample ID: TIBGC1101-SBFDCH-010

Lab Sample ID: 160-6790-35 Date Collected: 05/21/14 10:22 Matrix: Solid

Date Received: 05/22/14 08:40

			Count	Total						
			Uncert.	Uncert.						
Analyte	Result	Qualifier	(2σ+/-)	(2σ+/-)	LOQ	MDC	Unit	Prepared	Analyzed	Dil Fac
Actinium-227	-0.304	U	0.322	0.324		0.526	pCi/g	05/27/14 14:50	06/18/14 01:41	1
Actinium 228	0.434		0.125	0.133		0.101	pCi/g	05/27/14 14:50	06/18/14 01:41	1
Bismuth-212	0.259	U	0.419	0.420		0.709	pCi/g	05/27/14 14:50	06/18/14 01:41	1
Bismuth-214	0.473		0.0977	0.109		0.0838	pCi/g	05/27/14 14:50	06/18/14 01:41	1
Cesium-137	0.00246	U	0.0314	0.0314		0.0581	pCi/g	05/27/14 14:50	06/18/14 01:41	1
Lead-210	0.413	U	0.970	0.971		1.52	pCi/g	05/27/14 14:50	06/18/14 01:41	1
Lead-212	0.353		0.0990	0.109		0.107	pCi/g	05/27/14 14:50	06/18/14 01:41	1
Lead-214	0.471		0.0962	0.108		0.105	pCi/g	05/27/14 14:50	06/18/14 01:41	1
Potassium-40	7.24		1.11	1.33		0.775	pCi/g	05/27/14 14:50	06/18/14 01:41	1
Protactinium-231	0.217	U	0.566	0.566		1.28	pCi/g	05/27/14 14:50	06/18/14 01:41	1
Radium-226	0.473		0.0977	0.109	0.500	0.0838	pCi/g	05/27/14 14:50	06/18/14 01:41	1
Radium-228	0.434		0.125	0.133		0.101	pCi/g	05/27/14 14:50	06/18/14 01:41	1
Thallium-208	0.147		0.0463	0.0488		0.0499	pCi/g	05/27/14 14:50	06/18/14 01:41	1
Thorium-232	0.434		0.125	0.133		0.101	pCi/g	05/27/14 14:50	06/18/14 01:41	1
Thorium-234	0.498	U	0.694	0.696		1.23	pCi/g	05/27/14 14:50	06/18/14 01:41	1
Uranium-235	0.0675	U	0.168	0.168		0.300	pCi/g	05/27/14 14:50	06/18/14 01:41	1
Uranium-238	0.498	U	0.694	0.696		1.23	pCi/g	05/27/14 14:50	06/18/14 01:41	1
Thorium 228	0.353		0.0990	0.109		0.107	pCi/g	05/27/14 14:50	06/18/14 01:41	1

TestAmerica Job ID: 160-6790-6

Project/Site: Bigelow CT 140422

Client Sample ID: TIBGC1101-SBFDCH-011

Date Collected: 05/21/14 10:35 Date Received: 05/22/14 08:40 TestAmerica Job ID: 160-6790-6

Lab Sample ID: 160-6790-36

Matrix: Solid

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			Count	Total						
Analyte	Result	Qualifier	Uncert. (2σ+/-)	Uncert. (2σ+/-)	LOQ	MDC	Unit	Prepared	Analyzed	Dil Fac
Actinium-227	-0.158	U	0.285	0.286		0.478	pCi/g	05/27/14 14:50	06/18/14 01:42	1
Actinium 228	0.298		0.104	0.108		0.189	pCi/g	05/27/14 14:50	06/18/14 01:42	1
Bismuth-212	0.203	U	0.497	0.497		0.861	pCi/g	05/27/14 14:50	06/18/14 01:42	1
Bismuth-214	0.406		0.110	0.118		0.110	pCi/g	05/27/14 14:50	06/18/14 01:42	1
Cesium-137	0.00234	U	0.0337	0.0337		0.0621	pCi/g	05/27/14 14:50	06/18/14 01:42	1
Lead-210	0.306	U	0.965	0.965		1.80	pCi/g	05/27/14 14:50	06/18/14 01:42	1
Lead-212	0.351		0.108	0.117		0.117	pCi/g	05/27/14 14:50	06/18/14 01:42	1
Lead-214	0.493		0.105	0.117		0.119	pCi/g	05/27/14 14:50	06/18/14 01:42	1
Potassium-40	9.89		1.26	1.61		0.533	pCi/g	05/27/14 14:50	06/18/14 01:42	1
Protactinium-231	0.191	U	0.237	0.238		1.60	pCi/g	05/27/14 14:50	06/18/14 01:42	1
Radium-226	0.406		0.110	0.118	0.500	0.110	pCi/g	05/27/14 14:50	06/18/14 01:42	1
Radium-228	0.298		0.104	0.108		0.189	pCi/g	05/27/14 14:50	06/18/14 01:42	1
Thallium-208	0.156		0.0561	0.0584		0.0580	pCi/g	05/27/14 14:50	06/18/14 01:42	1
Thorium-232	0.298		0.104	0.108		0.189	pCi/g	05/27/14 14:50	06/18/14 01:42	1
Thorium-234	0.468	U	0.574	0.576		1.46	pCi/g	05/27/14 14:50	06/18/14 01:42	1
Uranium-235	0.148	U	0.187	0.188		0.319	pCi/g	05/27/14 14:50	06/18/14 01:42	1
Uranium-238	0.468	U	0.574	0.576		1.46	pCi/g	05/27/14 14:50	06/18/14 01:42	1
Thorium 228	0.351		0.108	0.117		0.117	pCi/g	05/27/14 14:50	06/18/14 01:42	1

Client Sample ID: TIBGC1101-SBFDCH-012

Date Collected: 05/21/14 10:42

Date Received: 05/22/14 08:40

Lab Sample ID: 160-6790-

Matrix: Solid

			Count	Total						
			Uncert.	Uncert.						
Analyte	Result	Qualifier	(2σ+/-)	(2σ+/-)	LOQ	MDC	Unit	Prepared	Analyzed	Dil Fac
Actinium-227	-0.0385	U	0.511	0.511		0.866	pCi/g	05/27/14 14:50	06/18/14 01:40	1
Actinium 228	0.422		0.170	0.176		0.136	pCi/g	05/27/14 14:50	06/18/14 01:40	1
Bismuth-212	0.177	U	0.500	0.501		0.882	pCi/g	05/27/14 14:50	06/18/14 01:40	1
Bismuth-214	0.575		0.153	0.165		0.127	pCi/g	05/27/14 14:50	06/18/14 01:40	1
Cesium-137	0.00786	U	0.0317	0.0317		0.0581	pCi/g	05/27/14 14:50	06/18/14 01:40	1
Lead-210	0.775	U	0.952	0.957		1.49	pCi/g	05/27/14 14:50	06/18/14 01:40	1
Lead-212	0.344		0.0793	0.0909		0.0946	pCi/g	05/27/14 14:50	06/18/14 01:40	1
Lead-214	0.669		0.108	0.128		0.0890	pCi/g	05/27/14 14:50	06/18/14 01:40	1
Potassium-40	9.20		1.34	1.64		0.612	pCi/g	05/27/14 14:50	06/18/14 01:40	1
Protactinium-231	0.231	U	0.203	0.205		1.77	pCi/g	05/27/14 14:50	06/18/14 01:40	1
Radium-226	0.575		0.153	0.165	0.500	0.127	pCi/g	05/27/14 14:50	06/18/14 01:40	1
Radium-228	0.422		0.170	0.176		0.136	pCi/g	05/27/14 14:50	06/18/14 01:40	1
Thallium-208	0.147		0.0530	0.0552		0.0650	pCi/g	05/27/14 14:50	06/18/14 01:40	1
Thorium-232	0.422		0.170	0.176		0.136	pCi/g	05/27/14 14:50	06/18/14 01:40	1
Thorium-234	0.195	U	0.460	0.460		1.49	pCi/g	05/27/14 14:50	06/18/14 01:40	1
Uranium-235	-0.00497	U	0.167	0.167		0.295	pCi/g	05/27/14 14:50	06/18/14 01:40	1
Uranium-238	0.195	U	0.460	0.460		1.49	pCi/g	05/27/14 14:50	06/18/14 01:40	1
Thorium 228	0.344		0.0793	0.0909		0.0946	pCi/g	05/27/14 14:50	06/18/14 01:40	1

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Project/Site: Bigelow CT 140422

Client Sample ID: TIBGC1101-SBFDCH-013 Lab Sample ID: 160-6790-38

Date Collected: 05/21/14 10:59 Matrix: Solid Date Received: 05/22/14 08:40

Method: GA-01-R - Radium-226 & Other Gamma Emitters (GS) Count Total Uncert. Uncert. (2σ+/-) Dil Fac Analyte Result Qualifier (2σ+/-) LOQ MDC Unit Prepared Analyzed Actinium-227 -0.437 Ū 0.429 0.433 0.699 pCi/g 05/27/14 14:50 06/18/14 01:41 **Actinium 228** 0.130 0.209 pCi/g 05/27/14 14:50 06/18/14 01:41 0.303 0.126 Bismuth-212 0.461 U 0.548 0.550 0.890 pCi/g 05/27/14 14:50 06/18/14 01:41 0.127 0.140 0.0879 05/27/14 14:50 06/18/14 01:41 Bismuth-214 0.568 pCi/g Cesium-137 -0.00355 U 0.0447 0.0447 0.0824 pCi/g 05/27/14 14:50 06/18/14 01:41 Lead-210 0.497 0.943 0.945 1.74 pCi/g 05/27/14 14:50 06/18/14 01:41 Lead-212 0.407 0.0965 0.110 0.120 pCi/g 05/27/14 14:50 06/18/14 01:41 Lead-214 0.435 0.103 0.113 0.0902 pCi/g 05/27/14 14:50 06/18/14 01:41 Potassium-40 7.63 1.37 1.58 0.863 pCi/g 05/27/14 14:50 06/18/14 01:41 Protactinium-231 0.803 0.803 05/27/14 14:50 -0.0315 U 1.47 pCi/g 06/18/14 01:41 0.500 Radium-226 0.568 0.127 0.140 0.0879 pCi/g 05/27/14 14:50 06/18/14 01:41 Radium-228 0.303 0.126 0.130 0.209 pCi/g 05/27/14 14:50 06/18/14 01:41 0.0485 0.0520 0.0241 pCi/g 05/27/14 14:50 06/18/14 01:41 Thallium-208 0.180 Thorium-232 0.126 0.130 0.209 pCi/g 05/27/14 14:50 06/18/14 01:41 0.303 Thorium-234 1.48 0.425 0.467 0.469 pCi/g 05/27/14 14:50 06/18/14 01:41 Uranium-235 0.211 U 0.188 0.189 0.244 pCi/g 05/27/14 14:50 06/18/14 01:41 Uranium-238 0.425 U 0.467 0.469 1.48 pCi/g 05/27/14 14:50 06/18/14 01:41 0.0965 05/27/14 14:50 **Thorium 228** 0.407 0.110 0.120 pCi/g 06/18/14 01:41

Client Sample ID: TIBGC1101-SBFDCH-014

Lab Sample ID: 160-6790-39 Date Collected: 05/21/14 10:57 Matrix: Solid

Date Received: 05/22/14 08:40

			Count	Total						
			Uncert.	Uncert.						
Analyte	Result	Qualifier	(2σ+/-)	(2σ+/-)	LOQ	MDC	Unit	Prepared	Analyzed	Dil Fac
Actinium-227	-0.284	U	0.326	0.328		0.534	pCi/g	05/27/14 14:50	06/18/14 01:41	1
Actinium 228	0.673		0.167	0.181		0.0780	pCi/g	05/27/14 14:50	06/18/14 01:41	1
Bismuth-212	1.05		0.467	0.479		0.392	pCi/g	05/27/14 14:50	06/18/14 01:41	1
Bismuth-214	0.427		0.0976	0.107		0.0818	pCi/g	05/27/14 14:50	06/18/14 01:41	1
Cesium-137	0.00569	U	0.0325	0.0325		0.0596	pCi/g	05/27/14 14:50	06/18/14 01:41	1
Lead-210	0.823	U	1.03	1.03		1.72	pCi/g	05/27/14 14:50	06/18/14 01:41	1
Lead-212	0.407		0.0948	0.108		0.0976	pCi/g	05/27/14 14:50	06/18/14 01:41	1
Lead-214	0.451		0.108	0.118		0.0937	pCi/g	05/27/14 14:50	06/18/14 01:41	1
Potassium-40	9.34		1.28	1.60		0.464	pCi/g	05/27/14 14:50	06/18/14 01:41	1
Protactinium-231	-0.312	U	0.844	0.845		1.46	pCi/g	05/27/14 14:50	06/18/14 01:41	1
Radium-226	0.427		0.0976	0.107	0.500	0.0818	pCi/g	05/27/14 14:50	06/18/14 01:41	1
Radium-228	0.673		0.167	0.181		0.0780	pCi/g	05/27/14 14:50	06/18/14 01:41	1
Thallium-208	0.158		0.0452	0.0480		0.0292	pCi/g	05/27/14 14:50	06/18/14 01:41	1
Thorium-232	0.673		0.167	0.181		0.0780	pCi/g	05/27/14 14:50	06/18/14 01:41	1
Thorium-234	0.436	U	0.421	0.423		1.47	pCi/g	05/27/14 14:50	06/18/14 01:41	1
Uranium-235	0.00304	U	0.00641	0.00642		0.329	pCi/g	05/27/14 14:50	06/18/14 01:41	1
Uranium-238	0.436	U	0.421	0.423		1.47	pCi/g	05/27/14 14:50	06/18/14 01:41	1
Thorium 228	0.407		0.0948	0.108		0.0976	pCi/q	05/27/14 14:50	06/18/14 01:41	1

TestAmerica Job ID: 160-6790-6

Project/Site: Bigelow CT 140422

Client Sample ID: TIBGC1101-SBFDCH-015

Date Collected: 05/21/14 11:15 Date Received: 05/22/14 08:40 TestAmerica Job ID: 160-6790-6

Lab Sample ID: 160-6790-40

Matrix: Solid

rix: Solid

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			Count	Total						
			Uncert.	Uncert.						
Analyte	Result	Qualifier	(2σ+/-)	(2σ+/-)	LOQ	MDC	Unit	Prepared	Analyzed	Dil Fac
Actinium-227	0.0770	U	0.131	0.132		0.433	pCi/g	05/27/14 14:50	06/18/14 02:24	1
Actinium 228	0.337	U	0.189	0.192		0.443	pCi/g	05/27/14 14:50	06/18/14 02:24	1
Bismuth-212	-0.120	U	0.816	0.816		1.52	pCi/g	05/27/14 14:50	06/18/14 02:24	1
Bismuth-214	0.325		0.178	0.181		0.201	pCi/g	05/27/14 14:50	06/18/14 02:24	1
Cesium-137	-0.0168	U	0.0800	0.0800		0.145	pCi/g	05/27/14 14:50	06/18/14 02:24	1
Lead-210	1.07	U	1.21	1.21		2.05	pCi/g	05/27/14 14:50	06/18/14 02:24	1
Lead-212	0.433		0.136	0.147		0.146	pCi/g	05/27/14 14:50	06/18/14 02:24	1
Lead-214	0.404		0.135	0.142		0.109	pCi/g	05/27/14 14:50	06/18/14 02:24	1
Potassium-40	6.82		1.70	1.84		0.934	pCi/g	05/27/14 14:50	06/18/14 02:24	1
Protactinium-231	0.348	U	0.653	0.654		1.93	pCi/g	05/27/14 14:50	06/18/14 02:24	1
Radium-226	0.325		0.178	0.181	0.500	0.201	pCi/g	05/27/14 14:50	06/18/14 02:24	1
Radium-228	0.337	U	0.189	0.192		0.443	pCi/g	05/27/14 14:50	06/18/14 02:24	1
Thallium-208	0.116		0.0565	0.0577		0.0680	pCi/g	05/27/14 14:50	06/18/14 02:24	1
Thorium-232	0.337	U	0.189	0.192		0.443	pCi/g	05/27/14 14:50	06/18/14 02:24	1
Thorium-234	0.750	U	0.598	0.603		2.10	pCi/g	05/27/14 14:50	06/18/14 02:24	1
Uranium-235	0.0447	U	0.126	0.126		0.459	pCi/g	05/27/14 14:50	06/18/14 02:24	1
Uranium-238	0.750	U	0.598	0.603		2.10	pCi/g	05/27/14 14:50	06/18/14 02:24	1
Thorium 228	0.433		0.136	0.147		0.146	pCi/g	05/27/14 14:50	06/18/14 02:24	1

Client Sample ID: TIBGC1101-SBFDCH-016

Date Collected: 05/21/14 11:13

Date Received: 05/22/14 08:40

Lab Sample ID: 160-6/90-41
Matrix: Solid

			Count	Total						
			Uncert.	Uncert.						
Analyte	Result	Qualifier	(2σ+/-)	(2σ+/-)	LOQ	MDC	Unit	Prepared	Analyzed	Dil Fac
Actinium-227	0.180	U	0.171	0.173		0.904	pCi/g	05/27/14 16:16	06/17/14 18:32	1
Actinium 228	0.278		0.132	0.135		0.249	pCi/g	05/27/14 16:16	06/17/14 18:32	1
Bismuth-212	0.256	U	0.397	0.398		0.670	pCi/g	05/27/14 16:16	06/17/14 18:32	1
Bismuth-214	0.507		0.113	0.124		0.100	pCi/g	05/27/14 16:16	06/17/14 18:32	1
Cesium-137	-0.00208	U	0.0509	0.0509		0.0922	pCi/g	05/27/14 16:16	06/17/14 18:32	1
Lead-210	0.647	U	1.39	1.40		2.14	pCi/g	05/27/14 16:16	06/17/14 18:32	1
Lead-212	0.344		0.0958	0.106		0.129	pCi/g	05/27/14 16:16	06/17/14 18:32	1
Lead-214	0.516		0.118	0.130		0.118	pCi/g	05/27/14 16:16	06/17/14 18:32	1
Potassium-40	9.74		1.39	1.71		0.730	pCi/g	05/27/14 16:16	06/17/14 18:32	1
Protactinium-231	-0.0551	U	0.0848	0.0850		2.12	pCi/g	05/27/14 16:16	06/17/14 18:32	1
Radium-226	0.507		0.113	0.124	0.500	0.100	pCi/g	05/27/14 16:16	06/17/14 18:32	1
Radium-228	0.278		0.132	0.135		0.249	pCi/g	05/27/14 16:16	06/17/14 18:32	1
Thallium-208	0.107		0.0541	0.0553		0.0718	pCi/g	05/27/14 16:16	06/17/14 18:32	1
Thorium-232	0.278		0.132	0.135		0.249	pCi/g	05/27/14 16:16	06/17/14 18:32	1
Thorium-234	0.0987	U	0.308	0.308		1.84	pCi/g	05/27/14 16:16	06/17/14 18:32	1
Uranium-235	0.144	U	0.165	0.166		0.384	pCi/g	05/27/14 16:16	06/17/14 18:32	1
Uranium-238	0.0987	U	0.308	0.308		1.84	pCi/g	05/27/14 16:16	06/17/14 18:32	1
Thorium 228	0.344		0.0958	0.106		0.129	pCi/g	05/27/14 16:16	06/17/14 18:32	1

TestAmerica Job ID: 160-6790-6

Client: Shaw Environmental &Infrastructure CB&I

Project/Site: Bigelow CT 140422

Method: GA-01-R - Radium-226 & Other Gamma Emitters (GS)

Lab Sample ID: MB 160-123979/1-A

Matrix: Solid

Analysis Batch: 127252

Client Sample ID: Method Blank Prep Type: Total/NA

Prep Batch: 123979

			Count	Total						
	MB	MB	Uncert.	Uncert.						
Analyte	Result	Qualifier	(2σ+/-)	(2σ+/-)	LOQ	MDC	Unit	Prepared	Analyzed	Dil Fac
Actinium-227	-0.1197	U	0.295	0.296		0.508	pCi/g	05/27/14 14:50	06/17/14 20:51	1
Actinium 228	0.01878	U	0.0451	0.0451		0.338	pCi/g	05/27/14 14:50	06/17/14 20:51	1
Bismuth-212	-0.01541	U	0.553	0.553		1.08	pCi/g	05/27/14 14:50	06/17/14 20:51	1
Bismuth-214	0.05681	U	0.113	0.114		0.211	pCi/g	05/27/14 14:50	06/17/14 20:51	1
Cesium-137	-0.002932	U	0.0379	0.0379		0.0753	pCi/g	05/27/14 14:50	06/17/14 20:51	1
Lead-210	-0.4422	U	1.89	1.89		2.12	pCi/g	05/27/14 14:50	06/17/14 20:51	1
Lead-212	0.05533	U	0.0730	0.0733		0.131	pCi/g	05/27/14 14:50	06/17/14 20:51	1
Lead-214	0.1831		0.0825	0.0847		0.0701	pCi/g	05/27/14 14:50	06/17/14 20:51	1
Potassium-40	0.1105	U	0.454	0.454		1.07	pCi/g	05/27/14 14:50	06/17/14 20:51	1
Protactinium-231	0.3909	U	0.940	0.941		1.66	pCi/g	05/27/14 14:50	06/17/14 20:51	1
Radium-226	0.05681	U	0.113	0.114	0.500	0.211	pCi/g	05/27/14 14:50	06/17/14 20:51	1
Radium-228	0.01878	U	0.0451	0.0451		0.338	pCi/g	05/27/14 14:50	06/17/14 20:51	1
Thallium-208	0.02252	U	0.0391	0.0392		0.0644	pCi/g	05/27/14 14:50	06/17/14 20:51	1
Thorium-232	0.01878	U	0.0451	0.0451		0.338	pCi/g	05/27/14 14:50	06/17/14 20:51	1
Thorium-234	-0.8272	U	33.1	33.1		2.06	pCi/g	05/27/14 14:50	06/17/14 20:51	1
Uranium-235	0.1219	U	0.166	0.166		0.311	pCi/g	05/27/14 14:50	06/17/14 20:51	1
Uranium-238	-0.8272	U	33.1	33.1		2.06	pCi/g	05/27/14 14:50	06/17/14 20:51	1
Thorium 228	0.05533	U	0.0730	0.0733		0.131	pCi/g	05/27/14 14:50	06/17/14 20:51	1
L										

Lab Sample ID: LCS 160-123979/2-A

Matrix: Solid

Analysis Batch: 127258

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Prep Batch: 123979

				Total						
	Spike	LCS	LCS	Uncert.					%Rec.	
Analyte	Added	Result	Qual	(2σ+/-)	LOQ	MDC	Unit	%Rec	Limits	
Americium-241	97.4	98.39		10.3		1.06	pCi/g	101	87 - 116	
Cesium-137	31.0	30.68		3.26		0.263	pCi/g	99	87 - 120	
Cobalt-60	22.2	21.68		2.22		0.0877	pCi/g	98	87 _ 115	

Lab Sample ID: 160-6790-A-21-F DU

Matrix: Solid

Analysis Batch: 127255

Client Sample ID: Duplicate

Prep Type: Total/NA

Prep Batch: 123979

Analysis Daten					Total				r rep baten. I	200.0
	Sample	Sample	DU	DU	Uncert.					RER
Analyte	Result	Qual	Result	Qual	(2σ+/-)	LOQ	MDC	Unit	RER	Limit
Actinium-227	0.0521	U	0.04377	U	0.630		1.06	pCi/g	0.01	1
Actinium 228	0.673		0.4750		0.191		0.275	pCi/g	0.59	1
Bismuth-212	0.739		0.4526	U	0.469		0.739	pCi/g	0.28	1
Bismuth-214	0.473		0.5628		0.137		0.108	pCi/g	0.33	1
Cesium-137	0.00663	U	0.01241	U	0.0416		0.0737	pCi/g	0.07	1
Lead-210	1.34	U	0.8129	U	1.35		2.00	pCi/g	0.21	1
Lead-212	0.629		0.5268		0.121		0.117	pCi/g	0.41	1
Lead-214	0.534		0.6316		0.154		0.135	pCi/g	0.34	1
Potassium-40	12.0		12.41		1.96		0.499	pCi/g	0.11	1
Protactinium-231	0.356	U	0.1016	U	0.710		1.28	pCi/g	0.25	1
Radium-226	0.473		0.5628		0.137	0.500	0.108	pCi/g	0.33	1
Radium-228	0.673		0.4750		0.191		0.275	pCi/g	0.59	1

TestAmerica St. Louis

TestAmerica Job ID: 160-6790-6

Client: Shaw Environmental &Infrastructure CB&I Project/Site: Bigelow CT 140422

Method: GA-01-R - Radium-226 & Other Gamma Emitters (GS) (Continued)

Lab Sample ID: 160-6790-A-21-F DU

Matrix: Solid

Analysis Batch: 127255

Client Sample ID: Duplicate Prep Type: Total/NA

Prep Batch: 123979

1						i otai					
		Sample	Sample	DU	DU	Uncert.					RER
	Analyte	Result	Qual	Result	Qual	(2σ+/-)	LOQ	MDC	Unit	RER	Limit
	Thallium-208	0.260		0.2057		0.0582		0.0513	pCi/g	0.43	1
ı	Thorium-232	0.673		0.4750		0.191		0.275	pCi/g	0.59	1
	Thorium-234	0.346	U	0.3844	U	0.280		1.84	pCi/g	0.05	1
ı	Uranium-235	0.0842	U	-0.05889	U	2.36		0.444	pCi/g	0.06	1
	Uranium-238	0.346	U	0.3844	U	0.280		1.84	pCi/g	0.05	1
	Thorium 228	0.629		0.5268		0.121		0.117	pCi/g	0.41	1
١	_										

Lab Sample ID: MB 160-123980/1-A

Matrix: Solid

Analysis Batch: 127255

Client Sample ID: Method Blank Prep Type: Total/NA

Prep Batch: 123980

•										
			Count	Total						
	MB	MB	Uncert.	Uncert.						
Analyte	Result	Qualifier	(2σ+/-)	(2σ+/-)	LOQ	MDC	Unit	Prepared	Analyzed	Dil Fac
Actinium-227	-0.1461	U	0.308	0.309		0.524	pCi/g	05/27/14 16:16	06/17/14 17:29	1
Actinium 228	0.01592	U	0.0403	0.0403		0.374	pCi/g	05/27/14 16:16	06/17/14 17:29	1
Bismuth-212	0.0000	U	0.106	0.106		0.391	pCi/g	05/27/14 16:16	06/17/14 17:29	1
Bismuth-214	-0.06714	U	0.885	0.885		0.192	pCi/g	05/27/14 16:16	06/17/14 17:29	1
Cesium-137	0.01402	U	0.0419	0.0419		0.0759	pCi/g	05/27/14 16:16	06/17/14 17:29	1
Lead-210	1.254	U	1.24	1.25		2.18	pCi/g	05/27/14 16:16	06/17/14 17:29	1
Lead-212	0.06301	U	0.0673	0.0678		0.104	pCi/g	05/27/14 16:16	06/17/14 17:29	1
Lead-214	0.03536	U	0.0827	0.0827		0.164	pCi/g	05/27/14 16:16	06/17/14 17:29	1
Potassium-40	-0.2148	U	8.59	8.59		0.720	pCi/g	05/27/14 16:16	06/17/14 17:29	1
Protactinium-231	0.1748	U	0.662	0.662		1.22	pCi/g	05/27/14 16:16	06/17/14 17:29	1
Radium-226	-0.06714	U	0.885	0.885	0.500	0.192	pCi/g	05/27/14 16:16	06/17/14 17:29	1
Radium-228	0.01592	U	0.0403	0.0403		0.374	pCi/g	05/27/14 16:16	06/17/14 17:29	1
Thallium-208	0.009863	U	0.0482	0.0482		0.105	pCi/g	05/27/14 16:16	06/17/14 17:29	1
Thorium-232	0.01592	U	0.0403	0.0403		0.374	pCi/g	05/27/14 16:16	06/17/14 17:29	1
Thorium-234	0.7244	U	0.898	0.901		1.49	pCi/g	05/27/14 16:16	06/17/14 17:29	1
Uranium-235	0.02001	U	0.0625	0.0626		0.343	pCi/g	05/27/14 16:16	06/17/14 17:29	1
Uranium-238	0.7244	U	0.898	0.901		1.49	pCi/g	05/27/14 16:16	06/17/14 17:29	1
Thorium 228	0.06301	U	0.0673	0.0678		0.104	pCi/g	05/27/14 16:16	06/17/14 17:29	1

Lab Sample ID: LCS 160-123980/2-A

Matrix: Solid

Analysis Batch: 127258

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Prep Batch: 123980

				Total					
	Spike	LCS	LCS	Uncert.				%Rec.	
Analyte	Added	Result	Qual	(2σ+/-)	LOQ	MDC Unit	%Rec	Limits	
Americium-241	97.4	96.55		10.1		1.10 pCi/g	99	87 - 116	
Cesium-137	31.0	30.50		3.24		0.237 pCi/g	98	87 - 120	
Cobalt-60	22.2	21.31		2.18		0.130 pCi/g	96	87 ₋ 115	

TestAmerica St. Louis

QC Sample Results

Client: Shaw Environmental &Infrastructure CB&I

0.344

Project/Site: Bigelow CT 140422

Lab Sample ID: 160-6790-41 DU

Matrix: Solid

Thorium 228

TestAmerica Job ID: 160-6790-6

Client Sample ID: TIBGC1101-SBFDCH-016

Prep Type: Total/NA

0.20

Method: GA-01-R - Radium-226 & Other Gamma Emitters (GS) (Continued)

Analysis Batch	n: 127258								Prep Batch: 1	23980
					Total					
	Sample	Sample	DU	DU	Uncert.					RER
Analyte	Result	Qual	Result	Qual	(2σ+/-)	LOQ	MDC	Unit	RER	Limit
Actinium-227	0.180	U	-0.2538	U	0.299		0.488	pCi/g	0.92	1
Actinium 228	0.278		0.5052		0.132		0.0679	pCi/g	0.85	1
Bismuth-212	0.256	U	0.3383	U	0.323		0.494	pCi/g	0.11	1
Bismuth-214	0.507		0.3917		0.110		0.0968	pCi/g	0.49	1
Cesium-137	-0.00208	U	0.006811	U	0.0298		0.0539	pCi/g	0.11	1
Lead-210	0.647	U	0.4996	U	0.738		1.23	pCi/g	0.07	1
Lead-212	0.344		0.3829		0.0899		0.0827	pCi/g	0.20	1
Lead-214	0.516		0.4367		0.105		0.109	pCi/g	0.34	1
Potassium-40	9.74		10.30		1.63		0.588	pCi/g	0.17	1
Protactinium-231	-0.0551	U	-0.00192	U	0.642		1.17	pCi/g	0.07	1
			0							
Radium-226	0.507		0.3917		0.110	0.500	0.0968	pCi/g	0.49	1
Radium-228	0.278		0.5052		0.132		0.0679	pCi/g	0.85	1
Thallium-208	0.107		0.1198		0.0456		0.0376	pCi/g	0.12	1
Thorium-232	0.278		0.5052		0.132		0.0679	pCi/g	0.85	1
Thorium-234	0.0987	U	0.4045	U	0.361		1.10	pCi/g	0.46	1
Uranium-235	0.144	U	0.1054	U	0.142		0.263	pCi/g	0.13	1
Uranium-238	0.0987	U	0.4045	U	0.361		1.10	pCi/g	0.46	1

0.0899

0.0827 pCi/g

0.3829

QC Association Summary

Client: Shaw Environmental &Infrastructure CB&I

Project/Site: Bigelow CT 140422

TestAmerica Job ID: 160-6790-6

Rad

Prep Batch: 123979

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch		
160-6790-26	TIBGC1101-SBFDCH-001	Total/NA	Solid	Fill_Geo-21			
160-6790-27	TIBGC1101-SBFDCH-002	Total/NA	Solid	Fill_Geo-21			
160-6790-28	TIBGC1101-SBFDCH-003	Total/NA	Solid	Fill_Geo-21			
160-6790-29	TIBGC1101-SBFDCH-004	Total/NA	Solid	Fill_Geo-21			
160-6790-30	TIBGC1101-SBFDCH-005	Total/NA	Solid	Fill_Geo-21			
160-6790-31	TIBGC1101-SBFDCH-006	Total/NA	Solid	Fill_Geo-21			
160-6790-32	TIBGC1101-SBFDCH-007	Total/NA	Solid	Fill_Geo-21			
160-6790-33	TIBGC1101-SBFDCH-008	Total/NA	Solid	Fill_Geo-21			
160-6790-34	TIBGC1101-SBFDCH-009	Total/NA	Solid	Fill_Geo-21			
160-6790-35	TIBGC1101-SBFDCH-010	Total/NA	Solid	Fill_Geo-21			
160-6790-36	TIBGC1101-SBFDCH-011	Total/NA	Solid	Fill_Geo-21			
160-6790-37	TIBGC1101-SBFDCH-012	Total/NA	Solid	Fill_Geo-21			
160-6790-38	TIBGC1101-SBFDCH-013	Total/NA	Solid	Fill_Geo-21			
160-6790-39	TIBGC1101-SBFDCH-014	Total/NA	Solid	Fill_Geo-21			
160-6790-40	TIBGC1101-SBFDCH-015	Total/NA	Solid	Fill_Geo-21			
160-6790-A-21-F DU	Duplicate	Total/NA	Solid	Fill_Geo-21			
LCS 160-123979/2-A	Lab Control Sample	Total/NA	Solid	Fill_Geo-21			
MB 160-123979/1-A	Method Blank	Total/NA	Solid	Fill Geo-21			

Prep Batch: 123980

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
160-6790-41	TIBGC1101-SBFDCH-016	Total/NA	Solid	Fill_Geo-21	
160-6790-41 DU	TIBGC1101-SBFDCH-016	Total/NA	Solid	Fill_Geo-21	
LCS 160-123980/2-A	Lab Control Sample	Total/NA	Solid	Fill_Geo-21	
MB 160-123980/1-A	Method Blank	Total/NA	Solid	Fill_Geo-21	

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THE LEADER IN ENVIRONMENTAL TESTING

ANALYTICAL REPORT

TestAmerica Laboratories, Inc.

TestAmerica St. Louis 13715 Rider Trail North Earth City, MO 63045 Tel: (314)298-8566

TestAmerica Job ID: 160-6820-2

Client Project/Site: Bigelow CT 140422

For:

Shaw Environmental &Infrastructure CB&I 4005 Port Chicago Highway Concord, California 94520-1120

Attn: Ms. Patricia Flynn

al

Authorized for release by: 6/25/2014 1:17:10 PM

Erika Gish, Project Manager II (314)298-8566

erika.gish@testamericainc.com

·····LINKS ·······

Review your project results through

Total Access

Have a Question?



Visit us at: www.testamericainc.com

This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

Client: Shaw Environmental &Infrastructure CB&I Project/Site: Bigelow CT 140422

TestAmerica Job ID: 160-6820-2

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Case Narrative

Client: Shaw Environmental &Infrastructure CB&I

Project/Site: Bigelow CT 140422

TestAmerica Job ID: 160-6820-2

Job ID: 160-6820-2

Laboratory: TestAmerica St. Louis

Narrative

CASE NARRATIVE

Client: Shaw Environmental &Infrastructure CB&I

Project: Bigelow CT 140422

Report Number: 160-6820-2

With the exceptions noted as flags or footnotes, standard analytical protocols were followed in the analysis of the samples and no problems were encountered or anomalies observed. In addition all laboratory quality control samples were within established control limits, with any exceptions noted below. Each sample was analyzed to achieve the lowest possible reporting limit within the constraints of the method. In some cases, due to interference or analytes present at high concentrations, samples were diluted. For diluted samples, the reporting limits are adjusted relative to the dilution required.

TestAmerica St. Louis attests to the validity of the laboratory data generated by TestAmerica facilities reported herein. All analyses performed by TestAmerica facilities were done using established laboratory SOPs that incorporate QA/QC procedures described in the application methods. TestAmerica's operations groups have reviewed the data for compliance with the laboratory QA/QC plan, and data have been found to be compliant with laboratory protocols unless otherwise noted below.

The test results in this report meet all NELAP requirements for parameters for which accreditation is required or available. Any exceptions to NELAP requirements are noted in this report. Pursuant to NELAP, this report may not be reproduced, except in full, without the written approval of the laboratory.

Calculations are performed before rounding to avoid round-off errors in calculated results.

All holding times were met and proper preservation noted for the methods performed on these samples, unless otherwise detailed in the individual sections below.

All solid sample results for Chemistry analyses are reported on an "as received" basis unless otherwise indicated by the presence of a % solids value in the method header. All soil/sediment sample results for radiochemistry analyses are based upon sample as dried and disaggregated with the exception of tritium, carbon-14, and iodine-129 by gamma spectroscopy unless requested as wet weight by the client."

Reference the chain of custody and condition upon receipt report for any variations on receipt conditions and temperature of samples on

Manual Integrations were performed only when necessary and are in compliance with the laboratory's standard operating procedure. Detailed information can be found in the raw data section of the level IV report.

The following clean-up methods for Organic analyses may have been used on the samples in this data set. Specific methods employed are documented on the batch extraction logs:

Method 3600C: Cleanup

Method 3620C: Florisil Cleanup Method 3630C: Silica Gel Cleanup Method 3640A: Gel-Permeation Cleanup Method 3650B: Acid-Base Partition Cleanup

Method 3660B: Sulfur Cleanup

Method 3665A: Sulfuric Acid/Permanganate Cleanup

This laboratory report is confidential and is intended for the sole use of TestAmerica and its client.

Case Narrative

Client: Shaw Environmental &Infrastructure CB&I

Project/Site: Bigelow CT 140422

TestAmerica Job ID: 160-6820-2

Job ID: 160-6820-2 (Continued)

Laboratory: TestAmerica St. Louis (Continued)

RECEIP1

The samples were received on 5/23/2014 8:40 AM; the samples arrived in good condition, properly preserved and, where required, on ice. The temperature of the cooler at receipt was 20.8° C.

RADIUM 226 (21 DAY INGROWTH)

Samples TIBGC1101-CRTSWCH-001 (160-6820-1), TIBGC1101-CRTSWCH-002 (160-6820-2), TIBGC1101-CRTSWCH-003 (160-6820-3), TIBGC1101-CRTSWCH-004 (160-6820-4), TIBGC1101-SBSWCH-005 (160-6820-5), TIBGC1101-SBSWCH-006 (160-6820-6), TIBGC1101-SBSWCH-007 (160-6820-7) and TIBGC1101-SBSWCH-008 (160-6820-8) were analyzed for Radium 226 (21 day ingrowth) in accordance with DOE GA-01-R. The samples were prepared on 05/29/2014 and analyzed on 06/19/2014.

No analytical or quality issues were noted, other than those described in the Definitions/Glossary page.

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CHAIN OF CUSTODY

Ref. Document #_		TI_Big	io1101_0	004	
	D	-			

Shaw Environmental and Infrastructure Inc. (a CB&I compar	ny
Federal Services Division	

	4005 Port Chicago Hwy	
,	Concord, CA 94520	

Project Manager: Ulrika Messer

Send Report To: Patricia Flynn Phone/Fax Number: 925-288-2037 Address: 4005 Port Chicago Hwy

City: Concord, CA, 94520

Project Number: 140422

Bigelow Ct Building 1101 SIDE Project Name / Location: WALK

Purchase Order #: 1106746

Shipment Date: 5/22

Waybill Number: 1266V545 Lab Destination: Earth Toxics Inc To Test America

Lab Contact Name / ph. #: Mike Dryden

Analyses Requested Dose Rate µR/Hr Gaimma Scan

								Preservative (water)				T				
	Sampler's Name	e(s):	Collection Information		×	iners	Preservative (soil)	N/A								
	Sample ID Number	Sample Description	Date	Time	Method	Matrix	# of containers	Container Type								
-	TIBGC1101-CRTSWCH-001	Building 1101 Side Walk Concrete	5-21-14	1240	G	СР	1	16 oz Plastic	Х						6	
Kag	TIBGC1101-CRTSWCH-002	Building 1101 Side Walk Concrete	5-21-14	1293	G	СР	1	16 oz Plastic	Х						6	
g ² a6	TIBGC1101-CRTSWCH-003	Building 1101 Side Walk Concrete	9-21-14	1319	G	СР	1	16 oz Plastic	х					/	7	
01/2	TIBGC1101-CRTSWCH-004	Building 1101 Side Walk Concrete	9-21-14	1305	G	СР	1	16 oz Plastic	х					7	7	
_	TIBGC1101-SBSWCH-005	Building 1101 Side Walk Soil	9-21-14	1245	G	so	1	16 oz Plastic	х					Ì	6	
~	TIBGC1101-SBSWCH-006	Building 1101 Side Walk Soil	5-21-14	1251	G	so	1	16 oz Plastic	Х						6	
	TIBGC1101-SBSWCH-007	Building 1101 Side Walk Soil	9-21-4	1320	G	so	1	16 oz Plastic	Х						6	
/	TIBGC1101-SBSWCH-008	Building 1101 Side Walk Soil	5-21-14	1310	G	so	1	16 oz Plastic	Х						6	
	NIA -							,								NIB
	Special Instructions:	7 days ingrown draft and	follow with	n 21 days i	final	16.1)))	Method Cod	les	·	······		<u></u>	
		☐ 24-hr X 48-hr	Level Of QC Re	quired:												1

3-day

Project Specific:

C = Composite

A = Air

G = Grab

Standard TAT Relinquished By:

7-day

Matrix Codes DW = Drinking Water

GW = Ground Water WW = Waste Water

SO =Soil SL = Sludge CP = Chip Samples

ABS=Asbestos, PO=Pipe Openning



Login Sample Receipt Checklist

Client: Shaw Environmental &Infrastructure CB&I Job Number: 160-6820-2

Login Number: 6820 List Source: TestAmerica St. Louis

List Number: 1 Creator: Clarke, Jill C

Creator. Clarke, Jili C		
Question	Answer	Comment
Radioactivity wasn't checked or is = background as measured by a survey meter.</td <td>True</td> <td></td>	True	
The cooler's custody seal, if present, is intact.	True	
Sample custody seals, if present, are intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	N/A	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	N/A	
There are no discrepancies between the containers received and the COC.	True	
Samples are received within Holding Time.	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified.	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
Containers requiring zero headspace have no headspace or bubble is <6mm (1/4").	N/A	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Residual Chlorine Checked.	N/A	

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Definitions/Glossary

Client: Shaw Environmental &Infrastructure CB&I

Not detected at the reporting limit (or MDL or EDL if shown)

Relative Percent Difference, a measure of the relative difference between two points

Reporting Limit or Requested Limit (Radiochemistry)

Practical Quantitation Limit

Toxicity Equivalent Factor (Dioxin)

Toxicity Equivalent Quotient (Dioxin)

Quality Control

Relative error ratio

Project/Site: Bigelow CT 140422

TestAmerica Job ID: 160-6820-2

Qualifiers

Rad

ND PQL

QC RER

RL

RPD

TEF

TEQ

Qualifier	Qualifier Description
U	Undetected at the Limit of Detection.

Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
¤	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CFL	Contains Free Liquid
CNF	Contains no Free Liquid
DER	Duplicate error ratio (normalized absolute difference)
Dil Fac	Dilution Factor
DL, RA, RE, IN	Indicates a Dilution, Re-analysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision level concentration
MDA	Minimum detectable activity
EDL	Estimated Detection Limit
MDC	Minimum detectable concentration
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
NC	Not Calculated

TestAmerica St. Louis

Method Summary

Client: Shaw Environmental &Infrastructure CB&I

Project/Site: Bigelow CT 140422

TestAmerica Job ID: 160-6820-2

Method	Method Description	Protocol	Laboratory
GA-01-R	Radium-226 & Other Gamma Emitters (GS)	DOE	TAL SL

Protocol References:

DOE = U.S. Department of Energy

Laboratory References:

TAL SL = TestAmerica St. Louis, 13715 Rider Trail North, Earth City, MO 63045, TEL (314)298-8566

8

10

Sample Summary

Matrix

Solid

Solid

Solid

Solid

Solid

Solid

Solid

Solid

Client: Shaw Environmental &Infrastructure CB&I

Client Sample ID

TIBGC1101-CRTSWCH-001

TIBGC1101-CRTSWCH-002

TIBGC1101-CRTSWCH-003

TIBGC1101-CRTSWCH-004

TIBGC1101-SBSWCH-005

TIBGC1101-SBSWCH-006

TIBGC1101-SBSWCH-007

TIBGC1101-SBSWCH-008

Project/Site: Bigelow CT 140422

Lab Sample ID

160-6820-1

160-6820-2

160-6820-3

160-6820-4

160-6820-5

160-6820-6

160-6820-7

160-6820-8

TestAmerica Job ID: 160-6820-2

Collected	Received
 05/21/14 12:40	05/23/14 08:40
05/21/14 12:53	05/23/14 08:40
05/21/14 13:15	05/23/14 08:40
05/21/14 13:05	05/23/14 08:40
05/21/14 12:45	05/23/14 08:40
05/21/14 12:57	05/23/14 08:40

05/21/14 13:20

05/21/14 13:10

3

4

05/23/14 08:40

05/23/14 08:40

10

Lab Sample ID: 160-6820-1

Lab Sample ID: 160-6820-2

Client Sample ID: TIBGC1101-CRTSWCH-001

Client: Shaw Environmental &Infrastructure CB&I

Date Collected: 05/21/14 12:40 Matrix: Solid

Date Received: 05/23/14 08:40

			Count	Total						
			Uncert.	Uncert.						
Analyte	Result	Qualifier	(2σ+/-)	(2σ+/-)	LOQ	MDC	Unit	Prepared	Analyzed	Dil Fac
Actinium-227	-0.270	U	0.404	0.405		0.671	pCi/g	05/29/14 15:56	06/19/14 21:09	1
Actinium 228	0.372		0.143	0.148		0.102	pCi/g	05/29/14 15:56	06/19/14 21:09	1
Bismuth-212	0.298	U	0.517	0.518		0.883	pCi/g	05/29/14 15:56	06/19/14 21:09	1
Bismuth-214	0.327		0.117	0.122		0.140	pCi/g	05/29/14 15:56	06/19/14 21:09	1
Cesium-137	0.0132	U	0.0400	0.0400		0.0718	pCi/g	05/29/14 15:56	06/19/14 21:09	1
Lead-210	-0.0625	U	1.24	1.24		2.31	pCi/g	05/29/14 15:56	06/19/14 21:09	1
Lead-212	0.370		0.105	0.116		0.112	pCi/g	05/29/14 15:56	06/19/14 21:09	1
Lead-214	0.474		0.108	0.119		0.125	pCi/g	05/29/14 15:56	06/19/14 21:09	1
Potassium-40	4.65		1.09	1.19		0.934	pCi/g	05/29/14 15:56	06/19/14 21:09	1
Protactinium-231	-0.379	U	1.26	1.26		2.18	pCi/g	05/29/14 15:56	06/19/14 21:09	1
Radium-226	0.327		0.117	0.122	0.500	0.140	pCi/g	05/29/14 15:56	06/19/14 21:09	1
Radium-228	0.372		0.143	0.148		0.102	pCi/g	05/29/14 15:56	06/19/14 21:09	1
Thallium-208	0.155		0.0498	0.0524		0.0547	pCi/g	05/29/14 15:56	06/19/14 21:09	1
Thorium-232	0.372		0.143	0.148		0.102	pCi/g	05/29/14 15:56	06/19/14 21:09	1
Thorium-234	0.281	U	0.493	0.494		1.76	pCi/g	05/29/14 15:56	06/19/14 21:09	1
Uranium-235	0.0944	U	0.204	0.204		0.292	pCi/g	05/29/14 15:56	06/19/14 21:09	1
Uranium-238	0.281	U	0.493	0.494		1.76	pCi/g	05/29/14 15:56	06/19/14 21:09	1
Thorium 228	0.370		0.105	0.116		0.112	pCi/g	05/29/14 15:56	06/19/14 21:09	1

Client Sample ID: TIBGC1101-CRTSWCH-002

Date Collected: 05/21/14 12:53 Matrix: Solid

Date Received: 05/23/14 08:40

			Count	Total						
			Uncert.	Uncert.						
Analyte	Result	Qualifier	(2σ+/-)	(2σ+/-)	LOQ	MDC	Unit	Prepared	Analyzed	Dil Fac
Actinium-227	-0.204	U	0.304	0.306		0.507	pCi/g	05/29/14 15:56	06/19/14 21:10	1
Actinium 228	0.439		0.151	0.157		0.0952	pCi/g	05/29/14 15:56	06/19/14 21:10	1
Bismuth-212	0.449	U	0.470	0.473		0.743	pCi/g	05/29/14 15:56	06/19/14 21:10	1
Bismuth-214	0.362		0.134	0.139		0.143	pCi/g	05/29/14 15:56	06/19/14 21:10	1
Cesium-137	-0.0170	U	0.0463	0.0463		0.0813	pCi/g	05/29/14 15:56	06/19/14 21:10	1
Lead-210	-0.301	U	1.60	1.60		1.99	pCi/g	05/29/14 15:56	06/19/14 21:10	1
Lead-212	0.313		0.0965	0.105		0.110	pCi/g	05/29/14 15:56	06/19/14 21:10	1
Lead-214	0.248		0.0930	0.0965		0.125	pCi/g	05/29/14 15:56	06/19/14 21:10	1
Potassium-40	4.53		1.01	1.11		0.850	pCi/g	05/29/14 15:56	06/19/14 21:10	1
Protactinium-231	0.155	U	0.775	0.776		1.40	pCi/g	05/29/14 15:56	06/19/14 21:10	1
Radium-226	0.362		0.134	0.139	0.500	0.143	pCi/g	05/29/14 15:56	06/19/14 21:10	1
Radium-228	0.439		0.151	0.157		0.0952	pCi/g	05/29/14 15:56	06/19/14 21:10	1
Thallium-208	0.0897		0.0482	0.0491		0.0631	pCi/g	05/29/14 15:56	06/19/14 21:10	1
Thorium-232	0.439		0.151	0.157		0.0952	pCi/g	05/29/14 15:56	06/19/14 21:10	1
Thorium-234	0.227	U	0.386	0.387		1.50	pCi/g	05/29/14 15:56	06/19/14 21:10	1
Uranium-235	0.0111	U	0.165	0.165		0.296	pCi/g	05/29/14 15:56	06/19/14 21:10	1
Uranium-238	0.227	U	0.386	0.387		1.50	pCi/g	05/29/14 15:56	06/19/14 21:10	1
Thorium 228	0.313		0.0965	0.105		0.110	pCi/g	05/29/14 15:56	06/19/14 21:10	1

Project/Site: Bigelow CT 140422

Client Sample ID: TIBGC1101-CRTSWCH-003

Date Collected: 05/21/14 13:15

Date Received: 05/23/14 08:40

TestAmerica Job ID: 160-6820-2

Lab Sample ID: 160-6820-3

Matrix: Solid

5

6

8

9

-

1

			Count	Total						
			Uncert.	Uncert.						
Analyte	Result	Qualifier	(2σ+/-)	(2σ+/-)	LOQ	MDC	Unit	Prepared	Analyzed	Dil Fac
Actinium-227	-0.00840	U	0.0111	0.0112		0.612	pCi/g	05/29/14 15:56	06/19/14 21:11	1
Actinium 228	0.266		0.139	0.142		0.232	pCi/g	05/29/14 15:56	06/19/14 21:11	1
Bismuth-212	0.473	U	0.568	0.570		0.926	pCi/g	05/29/14 15:56	06/19/14 21:11	•
Bismuth-214	0.262		0.101	0.104		0.130	pCi/g	05/29/14 15:56	06/19/14 21:11	
Cesium-137	0.0146	U	0.0399	0.0400		0.0710	pCi/g	05/29/14 15:56	06/19/14 21:11	1
Lead-210	0.755	U	1.30	1.31		2.06	pCi/g	05/29/14 15:56	06/19/14 21:11	•
Lead-212	0.269		0.0981	0.104		0.119	pCi/g	05/29/14 15:56	06/19/14 21:11	
Lead-214	0.381		0.117	0.124		0.121	pCi/g	05/29/14 15:56	06/19/14 21:11	•
Potassium-40	3.84		1.02	1.09		1.05	pCi/g	05/29/14 15:56	06/19/14 21:11	•
Protactinium-231	-0.457	U	1.12	1.12		1.92	pCi/g	05/29/14 15:56	06/19/14 21:11	1
Radium-226	0.262		0.101	0.104	0.500	0.130	pCi/g	05/29/14 15:56	06/19/14 21:11	•
Radium-228	0.266		0.139	0.142		0.232	pCi/g	05/29/14 15:56	06/19/14 21:11	1
Thallium-208	0.130		0.0538	0.0554		0.0592	pCi/g	05/29/14 15:56	06/19/14 21:11	1
Thorium-232	0.266		0.139	0.142		0.232	pCi/g	05/29/14 15:56	06/19/14 21:11	•
Thorium-234	0.868	U	1.07	1.07		1.86	pCi/g	05/29/14 15:56	06/19/14 21:11	1
Uranium-235	0.0804	U	0.199	0.199		0.337	pCi/g	05/29/14 15:56	06/19/14 21:11	
Uranium-238	0.868	U	1.07	1.07		1.86	pCi/g	05/29/14 15:56	06/19/14 21:11	1
Thorium 228	0.269		0.0981	0.104		0.119	pCi/g	05/29/14 15:56	06/19/14 21:11	1

Client Sample ID: TIBGC1101-CRTSWCH-004

Date Collected: 05/21/14 13:05 Date Received: 05/23/14 08:40 Lab Sample ID: 160-6820-4

Matrix: Solid

			Count	Total						
			Uncert.	Uncert.						
Analyte	Result	Qualifier	(2σ+/-)	(2σ+/-)	LOQ	MDC	Unit	Prepared	Analyzed	Dil Fac
Actinium-227	0.0222	U	0.601	0.601		1.03	pCi/g	05/29/14 15:56	06/19/14 21:10	1
Actinium 228	0.286		0.169	0.171		0.229	pCi/g	05/29/14 15:56	06/19/14 21:10	1
Bismuth-212	0.462	U	0.563	0.565		0.913	pCi/g	05/29/14 15:56	06/19/14 21:10	1
Bismuth-214	0.213		0.147	0.149		0.195	pCi/g	05/29/14 15:56	06/19/14 21:10	1
Cesium-137	-0.0112	U	0.0466	0.0466		0.0855	pCi/g	05/29/14 15:56	06/19/14 21:10	1
Lead-210	0.309	U	1.14	1.14		2.17	pCi/g	05/29/14 15:56	06/19/14 21:10	1
Lead-212	0.391		0.149	0.157		0.159	pCi/g	05/29/14 15:56	06/19/14 21:10	1
Lead-214	0.235		0.107	0.110		0.141	pCi/g	05/29/14 15:56	06/19/14 21:10	1
Potassium-40	3.79		1.19	1.25		1.22	pCi/g	05/29/14 15:56	06/19/14 21:10	1
Protactinium-231	0.230	U	1.08	1.08		1.93	pCi/g	05/29/14 15:56	06/19/14 21:10	1
Radium-226	0.213		0.147	0.149	0.500	0.195	pCi/g	05/29/14 15:56	06/19/14 21:10	1
Radium-228	0.286		0.169	0.171		0.229	pCi/g	05/29/14 15:56	06/19/14 21:10	1
Thallium-208	0.117		0.0574	0.0586		0.0731	pCi/g	05/29/14 15:56	06/19/14 21:10	1
Thorium-232	0.286		0.169	0.171		0.229	pCi/g	05/29/14 15:56	06/19/14 21:10	1
Thorium-234	0.363	U	0.325	0.327		1.89	pCi/g	05/29/14 15:56	06/19/14 21:10	1
Uranium-235	0.152	U	0.198	0.199		0.343	pCi/g	05/29/14 15:56	06/19/14 21:10	1
Uranium-238	0.363	U	0.325	0.327		1.89	pCi/g	05/29/14 15:56	06/19/14 21:10	1
Thorium 228	0.391		0.149	0.157		0.159	pCi/g	05/29/14 15:56	06/19/14 21:10	1

Project/Site: Bigelow CT 140422

Lab Sample ID: 160-6820-5

TestAmerica Job ID: 160-6820-2

Matrix: Solid

Client Sample ID: TIBGC1101-SBSWCH-005

Date Collected: 05/21/14 12:45 Date Received: 05/23/14 08:40

Method: GA-01-R - Radium-226 & Other Gamma Emitters (GS) Count Total Uncert. Uncert. Analyte Result Qualifier $(2\sigma + / -)$ $(2\sigma + / -)$ LOQ MDC Unit Prepared Analyzed Dil Fac Actinium-227 0.0220 U 0.179 0.179 0.967 pCi/g 05/29/14 15:56 06/19/14 21:11 **Actinium 228** 0.147 0.120 pCi/g 05/29/14 15:56 06/19/14 21:11 0.541 0.157 Bismuth-212 0.132 U 0.455 0.455 0.814 pCi/g 05/29/14 15:56 06/19/14 21:11 0.110 0.114 05/29/14 15:56 06/19/14 21:11 Bismuth-214 0.266 0.142 pCi/g Cesium-137 0.00708 U 0.0364 0.0364 0.0662 pCi/g 05/29/14 15:56 06/19/14 21:11 Lead-210 0.324 2.13 pCi/g 05/29/14 15:56 1.38 1.38 06/19/14 21:11 Lead-212 0.451 0.0896 0.107 0.101 pCi/g 05/29/14 15:56 06/19/14 21:11 Lead-214 0.530 0.106 0.119 0.0906 pCi/g 05/29/14 15:56 06/19/14 21:11 Potassium-40 9.59 1.31 1.63 0.327 pCi/g 05/29/14 15:56 06/19/14 21:11 Protactinium-231 05/29/14 15:56 06/19/14 21:11 0.306 0.488 0.489 1.48 pCi/g 0.500 Radium-226 0.266 0.110 0.114 0.142 pCi/g 05/29/14 15:56 06/19/14 21:11 Radium-228 0.541 0.147 0.157 0.120 pCi/g 05/29/14 15:56 06/19/14 21:11 0.0558 0.0584 0.0501 pCi/g 05/29/14 15:56 06/19/14 21:11 Thallium-208 0.169 Thorium-232 0.147 0.157 0.120 pCi/g 05/29/14 15:56 06/19/14 21:11 0.541 Thorium-234 0.685 0.859 0.862 1.52 pCi/g 05/29/14 15:56 06/19/14 21:11 Uranium-235 0.129 U 0.209 0.209 0.351 pCi/g 05/29/14 15:56 06/19/14 21:11 Uranium-238 0.685 0.859 0.862 1.52 pCi/g 05/29/14 15:56 06/19/14 21:11

0.107

0.101 pCi/g

05/29/14 15:56

06/19/14 21:11

Lab Sample ID: 160-6820-6

Matrix: Solid

Client Sample ID: TIBGC1101-SBSWCH-006

0.451

0.0896

Date Collected: 05/21/14 12:57

Date Received: 05/23/14 08:40

Thorium 228

			Count	Total						
			Uncert.	Uncert.						
Analyte	Result	Qualifier	(2σ+/-)	(2σ+/-)	LOQ	MDC	Unit	Prepared	Analyzed	Dil Fac
Actinium-227	0.000	U	0.0928	0.0928		0.788	pCi/g	05/29/14 15:56	06/19/14 21:51	1
Actinium 228	0.244	U	0.149	0.151		0.297	pCi/g	05/29/14 15:56	06/19/14 21:51	1
Bismuth-212	0.000	U	0.330	0.330		0.680	pCi/g	05/29/14 15:56	06/19/14 21:51	1
Bismuth-214	0.532		0.144	0.155		0.0992	pCi/g	05/29/14 15:56	06/19/14 21:51	1
Cesium-137	0.00184	U	0.0465	0.0465		0.0934	pCi/g	05/29/14 15:56	06/19/14 21:51	1
Lead-210	0.924	U	0.848	0.855		1.35	pCi/g	05/29/14 15:56	06/19/14 21:51	1
Lead-212	0.400		0.0962	0.109		0.0976	pCi/g	05/29/14 15:56	06/19/14 21:51	1
Lead-214	0.432		0.0982	0.108		0.0890	pCi/g	05/29/14 15:56	06/19/14 21:51	1
Potassium-40	8.39		1.39	1.64		0.591	pCi/g	05/29/14 15:56	06/19/14 21:51	1
Protactinium-231	0.154	U	0.206	0.207		1.84	pCi/g	05/29/14 15:56	06/19/14 21:51	1
Radium-226	0.532		0.144	0.155	0.500	0.0992	pCi/g	05/29/14 15:56	06/19/14 21:51	1
Radium-228	0.244	U	0.149	0.151		0.297	pCi/g	05/29/14 15:56	06/19/14 21:51	1
Thallium-208	0.192		0.0573	0.0606		0.0368	pCi/g	05/29/14 15:56	06/19/14 21:51	1
Thorium-232	0.244	U	0.149	0.151		0.297	pCi/g	05/29/14 15:56	06/19/14 21:51	1
Thorium-234	0.676	U	0.547	0.551		1.46	pCi/g	05/29/14 15:56	06/19/14 21:51	1
Uranium-235	0.130	U	0.207	0.207		0.341	pCi/g	05/29/14 15:56	06/19/14 21:51	1
Uranium-238	0.676	U	0.547	0.551		1.46	pCi/g	05/29/14 15:56	06/19/14 21:51	1
Thorium 228	0.400		0.0962	0.109		0.0976	pCi/g	05/29/14 15:56	06/19/14 21:51	1

TestAmerica St. Louis

6/25/2014

Project/Site: Bigelow CT 140422

Client Sample ID: TIBGC1101-SBSWCH-007

Lab Sample ID: 160-6820-7 Date Collected: 05/21/14 13:20 Matrix: Solid

Date Received: 05/23/14 08:40

			Count	Total						
			Uncert.	Uncert.						
Analyte	Result	Qualifier	(2σ+/-)	(2σ+/-)	LOQ	MDC	Unit	Prepared	Analyzed	Dil Fac
Actinium-227	-0.222	U	0.258	0.260		0.424	pCi/g	05/29/14 15:56	06/19/14 21:46	1
Actinium 228	0.483		0.111	0.121		0.0628	pCi/g	05/29/14 15:56	06/19/14 21:46	1
Bismuth-212	0.130	U	0.436	0.436		0.765	pCi/g	05/29/14 15:56	06/19/14 21:46	1
Bismuth-214	0.480		0.101	0.113		0.0872	pCi/g	05/29/14 15:56	06/19/14 21:46	1
Cesium-137	0.0107	U	0.0289	0.0289		0.0509	pCi/g	05/29/14 15:56	06/19/14 21:46	1
Lead-210	0.569	U	0.734	0.737		1.21	pCi/g	05/29/14 15:56	06/19/14 21:46	1
Lead-212	0.392		0.0787	0.0936		0.0683	pCi/g	05/29/14 15:56	06/19/14 21:46	1
Lead-214	0.522		0.0881	0.103		0.0847	pCi/g	05/29/14 15:56	06/19/14 21:46	1
Potassium-40	10.8		1.22	1.64		0.543	pCi/g	05/29/14 15:56	06/19/14 21:46	1
Protactinium-231	0.306	U	0.421	0.422		1.26	pCi/g	05/29/14 15:56	06/19/14 21:46	1
Radium-226	0.480		0.101	0.113	0.500	0.0872	pCi/g	05/29/14 15:56	06/19/14 21:46	1
Radium-228	0.483		0.111	0.121		0.0628	pCi/g	05/29/14 15:56	06/19/14 21:46	1
Thallium-208	0.170		0.0421	0.0456		0.0251	pCi/g	05/29/14 15:56	06/19/14 21:46	1
Thorium-232	0.483		0.111	0.121		0.0628	pCi/g	05/29/14 15:56	06/19/14 21:46	1
Thorium-234	0.179	U	0.725	0.725		1.24	pCi/g	05/29/14 15:56	06/19/14 21:46	1
Uranium-235	0.0908	U	0.160	0.160		0.285	pCi/g	05/29/14 15:56	06/19/14 21:46	1
Uranium-238	0.179	U	0.725	0.725		1.24	pCi/g	05/29/14 15:56	06/19/14 21:46	1
Thorium 228	0.392		0.0787	0.0936		0.0683	pCi/g	05/29/14 15:56	06/19/14 21:46	1

Client Sample ID: TIBGC1101-SBSWCH-008

Lab Sample ID: 160-6820-8 Date Collected: 05/21/14 13:10 Matrix: Solid

Date Received: 05/23/14 08:40

			Count	Total						
			Uncert.	Uncert.						
Analyte	Result	Qualifier	(2σ+/-)	(2σ+/-)	LOQ	MDC	Unit	Prepared	Analyzed	Dil Fac
Actinium-227	0.0153	U	0.168	0.168		0.300	pCi/g	05/29/14 15:56	06/19/14 21:47	1
Actinium 228	0.372		0.151	0.156		0.222	pCi/g	05/29/14 15:56	06/19/14 21:47	1
Bismuth-212	0.933		0.525	0.534		0.525	pCi/g	05/29/14 15:56	06/19/14 21:47	1
Bismuth-214	0.515		0.109	0.122		0.0932	pCi/g	05/29/14 15:56	06/19/14 21:47	1
Cesium-137	-0.00636	U	0.0390	0.0390		0.0707	pCi/g	05/29/14 15:56	06/19/14 21:47	1
Lead-210	-0.0709	U	1.48	1.48		2.48	pCi/g	05/29/14 15:56	06/19/14 21:47	1
Lead-212	0.529		0.119	0.137		0.122	pCi/g	05/29/14 15:56	06/19/14 21:47	1
Lead-214	0.478		0.109	0.120		0.136	pCi/g	05/29/14 15:56	06/19/14 21:47	1
Potassium-40	10.7		1.38	1.76		0.493	pCi/g	05/29/14 15:56	06/19/14 21:47	1
Protactinium-231	0.343	U	0.445	0.447		1.56	pCi/g	05/29/14 15:56	06/19/14 21:47	1
Radium-226	0.515		0.109	0.122	0.500	0.0932	pCi/g	05/29/14 15:56	06/19/14 21:47	1
Radium-228	0.372		0.151	0.156		0.222	pCi/g	05/29/14 15:56	06/19/14 21:47	1
Thallium-208	0.247		0.0655	0.0703		0.0599	pCi/g	05/29/14 15:56	06/19/14 21:47	1
Thorium-232	0.372		0.151	0.156		0.222	pCi/g	05/29/14 15:56	06/19/14 21:47	1
Thorium-234	0.491	U	0.987	0.989		1.53	pCi/g	05/29/14 15:56	06/19/14 21:47	1
Uranium-235	0.0915	U	0.181	0.181		0.357	pCi/g	05/29/14 15:56	06/19/14 21:47	1
Uranium-238	0.491	U	0.987	0.989		1.53	pCi/g	05/29/14 15:56	06/19/14 21:47	1
Thorium 228	0.529		0.119	0.137		0.122	pCi/g	05/29/14 15:56	06/19/14 21:47	1

TestAmerica Job ID: 160-6820-2

Project/Site: Bigelow CT 140422

TestAmerica Job ID: 160-6820-2

Method: GA-01-R - Radium-226 & Other Gamma Emitters (GS)

Lab Sample ID: MB 160-124554/1-A

Matrix: Solid

Analysis Batch: 127688

Client Sample ID: Method Blank Prep Type: Total/NA

Prep Batch: 124554

			Count	Total						
	MB	MB	Uncert.	Uncert.						
Analyte	Result	Qualifier	(2σ+/-)	(2σ+/-)	LOQ	MDC	Unit	Prepared	Analyzed	Dil Fac
Actinium-227	0.06811	U	0.132	0.133		0.592	pCi/g	05/29/14 15:56	06/19/14 21:13	1
Actinium 228	0.01087	U	0.0376	0.0376		0.323	pCi/g	05/29/14 15:56	06/19/14 21:13	1
Bismuth-212	0.0000	U	0.173	0.173		1.26	pCi/g	05/29/14 15:56	06/19/14 21:13	1
Bismuth-214	0.06384	U	0.102	0.103		0.214	pCi/g	05/29/14 15:56	06/19/14 21:13	1
Cesium-137	-0.04213	U	1.69	1.69		0.0812	pCi/g	05/29/14 15:56	06/19/14 21:13	1
Lead-210	-0.1419	U	0.880	0.881		1.58	pCi/g	05/29/14 15:56	06/19/14 21:13	1
Lead-212	0.04568	U	0.0604	0.0607		0.107	pCi/g	05/29/14 15:56	06/19/14 21:13	1
Lead-214	0.1079	U	0.0796	0.0804		0.120	pCi/g	05/29/14 15:56	06/19/14 21:13	1
Potassium-40	-0.2156	U	8.62	8.62		0.818	pCi/g	05/29/14 15:56	06/19/14 21:13	1
Protactinium-231	0.03794	U	0.504	0.504		1.36	pCi/g	05/29/14 15:56	06/19/14 21:13	1
Radium-226	0.06384	U	0.102	0.103	0.500	0.214	pCi/g	05/29/14 15:56	06/19/14 21:13	1
Radium-228	0.01087	U	0.0376	0.0376		0.323	pCi/g	05/29/14 15:56	06/19/14 21:13	1
Thallium-208	0.001673	U	0.00462	0.00462		0.0960	pCi/g	05/29/14 15:56	06/19/14 21:13	1
Thorium-232	0.01087	U	0.0376	0.0376		0.323	pCi/g	05/29/14 15:56	06/19/14 21:13	1
Thorium-234	0.3584	U	0.447	0.448		1.43	pCi/g	05/29/14 15:56	06/19/14 21:13	1
Uranium-235	0.04600	U	0.154	0.154		0.309	pCi/g	05/29/14 15:56	06/19/14 21:13	1
Uranium-238	0.3584	U	0.447	0.448		1.43	pCi/g	05/29/14 15:56	06/19/14 21:13	1
Thorium 228	0.04568	U	0.0604	0.0607		0.107	pCi/g	05/29/14 15:56	06/19/14 21:13	1
L										

Lab Sample ID: LCS 160-124554/2-A

Matrix: Solid

Analysis Batch: 127605

Client Sample ID: Lab Control Sample

Prep Type: Total/NA

Prep Batch: 124554

				Total						
	Spike	LCS	LCS	Uncert.					%Rec.	
Analyte	Added	Result	Qual	(2σ+/-)	LOQ	MDC	Unit	%Rec	Limits	
Americium-241	97.4	96.23		10.1		1.13	pCi/g	99	87 - 116	
Cesium-137	31.0	30.48		3.23		0.215	pCi/g	98	87 - 120	
Cobalt-60	22.2	21.45		2.20		0.0610	pCi/g	97	87 ₋ 115	

Lab Sample ID: 160-6820-1 DU

Matrix: Solid

Analysis Batch: 127689

Client Sample ID: TIBGC1101-CRTSWCH-001

Prep Type: Total/NA

Prep Batch: 124554

Analysis Daton.					Total				Trop Baten. T	
	Sample	Sample	DU	DU	Uncert.					RER
Analyte	Result	Qual	Result	Qual	(2σ+/-)	LOQ	MDC	Unit	RER	Limit
Actinium-227	-0.270	U	-0.05631	U	0.434		0.766	pCi/g	0.25	1
Actinium 228	0.372		0.2703	U	0.260		0.390	pCi/g	0.25	1
Bismuth-212	0.298	U	0.0000	U	0.260		1.39	pCi/g	0.38	1
Bismuth-214	0.327		0.4439		0.166		0.152	pCi/g	0.41	1
Cesium-137	0.0132	U	-0.02116	U	0.0823		0.149	pCi/g	0.28	1
Lead-210	-0.0625	U	1.007	U	1.29		2.24	pCi/g	0.42	1
Lead-212	0.370		0.5058		0.152		0.154	pCi/g	0.51	1
Lead-214	0.474		0.5550		0.175		0.109	pCi/g	0.28	1
Potassium-40	4.65		5.554		1.72		0.871	pCi/g	0.31	1
Protactinium-231	-0.379	U	0.02200	U	1.55		2.87	pCi/g	0.14	1
Radium-226	0.327		0.4439		0.166	0.500	0.152	pCi/g	0.41	1
Radium-228	0.372		0.2703	U	0.260		0.390	pCi/g	0.25	1

TestAmerica St. Louis

QC Sample Results

Client: Shaw Environmental &Infrastructure CB&I

Project/Site: Bigelow CT 140422

TestAmerica Job ID: 160-6820-2

Method: GA-01-R - Radium-226 & Other Gamma Emitters (GS) (Continued)

Lab Sample ID: 160-6820-1 DU

Matrix: Solid

Client Sample ID: TIBGC1101-CRTSWCH-001

Prep Type: Total/NA

Analysis Batch: 127689 Prep Batch: 124554

Analysis Bats	127000				Total				Trop Batom II	
	Sample	Sample	DU	DU	Uncert.					RER
Analyte	Result	Qual	Result	Qual	(2σ+/-)	LOQ	MDC	Unit	RER	Limit
Thallium-208	0.155		0.1643		0.0756		0.0804	pCi/g	0.07	1
Thorium-232	0.372		0.2703	U	0.260		0.390	pCi/g	0.25	1
Thorium-234	0.281	U	1.507	U	0.970		1.51	pCi/g	0.84	1
Uranium-235	0.0944	U	0.06825	U	0.188		0.536	pCi/g	0.07	1
Uranium-238	0.281	U	1.507	U	0.970		1.51	pCi/g	0.84	1
Thorium 228	0.370		0.5058		0.152		0.154	pCi/g	0.51	1

QC Association Summary

Client: Shaw Environmental &Infrastructure CB&I

Project/Site: Bigelow CT 140422

TestAmerica Job ID: 160-6820-2

Rad

Prep Batch: 124554

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
160-6820-1	TIBGC1101-CRTSWCH-001	Total/NA	Solid	Fill_Geo-21	-
160-6820-1 DU	TIBGC1101-CRTSWCH-001	Total/NA	Solid	Fill_Geo-21	
160-6820-2	TIBGC1101-CRTSWCH-002	Total/NA	Solid	Fill_Geo-21	
160-6820-3	TIBGC1101-CRTSWCH-003	Total/NA	Solid	Fill_Geo-21	
160-6820-4	TIBGC1101-CRTSWCH-004	Total/NA	Solid	Fill_Geo-21	
160-6820-5	TIBGC1101-SBSWCH-005	Total/NA	Solid	Fill_Geo-21	
160-6820-6	TIBGC1101-SBSWCH-006	Total/NA	Solid	Fill_Geo-21	
160-6820-7	TIBGC1101-SBSWCH-007	Total/NA	Solid	Fill_Geo-21	
160-6820-8	TIBGC1101-SBSWCH-008	Total/NA	Solid	Fill_Geo-21	
LCS 160-124554/2-A	Lab Control Sample	Total/NA	Solid	Fill_Geo-21	
MB 160-124554/1-A	Method Blank	Total/NA	Solid	Fill Geo-21	

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Data Summary of Building 1103 Unit A

Alpha/Beta Surveys Instrument Data and Results														
Activity	Media	Survey#	Date	Meter	Serial	α Efficiency	β Efficiency	α Background	β Background	α MDA (dpm/100cm2)	β MDA (dpm/100cm2)	α Range	β Range (dpm/100cm2)	
Total Contamination Survey of	Wicaia	Jul Vey II							11.					
Concrete Surface	Concrete	TIRS-05142014-BGC-JSS-056	05/14/2014 -	3030	265988	32.2	33.3	0.2	31.8	16	88	<mda< td=""><td><mda< td=""></mda<></td></mda<>	<mda< td=""></mda<>	
(Pre-Concrete Removal)	Contracte	1113 03142014 BGC 133 030	05/15/2014	2360	184934	20.6	31.9	1.9	255.1	8	41	<mda -="" 8<="" td=""><td><mda< td=""></mda<></td></mda>	<mda< td=""></mda<>	
(Fre concrete Kemoval)	Gamma	Surveys In	strument Da	ata and Resu	lts									
Activity	Media	Survey#	Date	Meter	Serial	Static Background (cpm)	Static IL (cpm)	Scan Background (cpm)	Scan IL (cpm)	Range (cpm)				
Gamma Walkover Survey of														
Concrete Surface	Concrete	*TIRS-05132014-BGC-GWS-048	05/13/2014	2221	262337	N/A	N/A	**15958	**18041		10,154	- 16,994		
(Pre-Concrete Removal)														
Sampling Gamma Static Survey of	Soil		05/19/2014 -		97290	17,961	21,150	N/A	N/A		14,396 - 23,513			
Concrete Surface		*TIRS-05192014-RGC-ISS-074	05/19/2014 -	2221		-		•	,		· · · · · · · · · · · · · · · · · · ·			
(Pre-Concrete Removal)	Concrete		05/21/2014		97290	**15409	**16879	N/A	N/A		13,062	- 14,773		
Sampling Gamma Static Survey of														
Soil Under Gravel/Cobble	Soil	* TIRS-05222014-BGC-JSS-081	05/22/2014	2221	97290	17,961	21,150	N/A	N/A		13,863	- 14,912		
(Pre-Concrete Removal)														
Gamma Scan Survey of Underside														
of Concrete	Concrete	TIRS-05302014-BGC-JSS-097	05/30/2014	2221	97290	N/A	N/A	**15698	**18812		13,400	- 21,200		
(Post-Concrete Removal)														
Gamma Scan Survey of	Gravel/Cobble													
Gravel/Cobble Under Concrete		*TIRS-06022014-BGC-JSS-104	06/02/2014	2221	97290	N/A	N/A	17,635	21,119		13,619	- 27,165		
(Post-Concrete Removal)	Soil													
Gamma Walkover Survey of Soil			06/06/2014 -											
Under Gravel/Cobble	Soil	*TIRS-06062014-BGC-JSS-120	06/09/2014	2221	97290	N/A	N/A	17,635	21,119		12,973	- 22,370		
(Post-Concrete Removal)			00/03/2014											
Gamma Follow Up Statics of Soil			06/10/2014 -											
Under Gravel/Cobble (Post-	Soil	*TIRS-06102014-BGC-JSS-127	06/11/2014	2221	97290	17,961	21,150	N/A	N/A		17,739	- 19,916		
Concrete Removal)			,,											

*Survey includes Istrumentation Data and Results for entire building **Utilized as Conservative Investigation Level

Work Process

- 1) Initial gamma walkover survey (GWS) performed on concrete foundation surfaces. The purpose of this survey was to identify elevated gamma activity beneath the concrete foundation prior to intrusive work. GWS scan rate of 0.5 meters per second with the detector height maintained 10 cm from the surface being surveyed.
- 2) Total contamination surveys performed on horizontal concrete surfaces using Ludlum floor monitors. Survey performed on 100% of all accessible areas of the foundation with the unit and included 100% scan, a one minute static, and an associate smear collected at the center of each grid. Detector positioning during scan surveys of 1.25 cm/sec at no more than 1/4" from the survey surface.
- 3) Sampling survey performed on the concrete foundation to provide characterization data. At least 2 concrete bore (surface and up to 6" depth) characterization samples were collected from each unit and were sent to an off-site lab for analysis by gamma spectroscopy.
- 4) Soil sampling survey performed at the same locations of the concrete bore samples to provide additional concrete foundation characterization data.
- 5) Concrete foundation was then saw cut to assist in segregating and tracking as the pieces were flipped in order for the underside of the foundation to be surveyed. Gamma scan survey was performed to identify any possible locations of elevated gamma activity on the underside of the foundation sections.
- 6) Concrete foundation was removed and GWS were then performed on newly exposed surface of cobble stone material installed between the concrete and soil during the original construction. GWS scan rate of 0.5 meters per second with the detector height maintained 10 cm from the surface being surveyed.
- 7) GWS were performed on newly exposed surface of soil after the cobble stone was removed. GWS scan rate of 0.5 meters per second with the detector height maintained 10 cm from the surface being sureyed.
- 8) Gamma follow up statics collected at locations identified as greater than the instrument specific scan Investigation Level (IL). All statics collected were found to be less than the instrument specific static IL.

Summary

Data Summary of Building 1103 Unit B

Alpha/Beta Surveys Instrument Data and Results															
Activity	Media	Company #	Date	Meter	Serial	α Efficiency	β Efficiency		β Background	α MDA	β MDA	α Range	β Range		
	ivieuia	Survey #	Date			(%)	(%)	(cpm)	(cpm)	(dpm/100cm2)	(dpm/100cm2)	(dpm/100cm2)	(dpm/100cm2)		
Total Contamination Survey of Concrete Surface	Concrete	TIRS-05142014-BGC-JSS-053	05/14/2014 -	3030	265988	32.2	33.3	0.2	31.8	16	88	<mda< td=""><td><mda< td=""></mda<></td></mda<>	<mda< td=""></mda<>		
(Pre-Concrete Removal)	Concrete	11N3-03142014-BGC-J33-033	05/27/2014	2360	184934	20.6	31.9	1.9	255.1	8	41	<mda -="" 20<="" td=""><td>86 - 259</td></mda>	86 - 259		
(Fre-Concrete Removal)			Gamma	Surveys In	strument D	ata and Resul	ts								
Activity	Media	Survey #	Date	Meter	Serial	Static Background (cpm)	Static IL (cpm)	Scan Background (cpm)	Scan IL (cpm)	Range (cpm)					
Gamma Walkover Survey of															
Concrete Surface	Concrete	*TIRS-05132014-BGC-GWS-048	05/13/2014	2221	262337	N/A	N/A	**15958	**18041		10,154	16,994			
(Pre-Concrete Removal)															
Sampling Gamma Static Survey of	Soil		05/19/2014 -		97290	17,961	21,150	N/A	N/A	14,396 - 23,513					
Concrete Surface	Concrete	*TIRS-05192014-BGC-JSS-074	05/21/2014	2221	97290	**15409	**16879	N/A	N/A		13,062	1/1 772			
(Pre-Concrete Removal)	Concrete		, .		97290	15409	100/9	IN/A	IN/A		13,002	14,773			
Sampling Gamma Static Survey of	C - :1	*TIDE 05333044 DOG ISS 004	05 /22 /2014	2224	07200	47.064	24.450	N1 / A	N1 / A		42.062	14.013			
Soil Under Gravel/Cobble (Pre-Concrete Removal)	Soil	*TIRS-05222014-BGC-JSS-081	05/22/2014	2221	97290	17,961	21,150	N/A	N/A		13,863	14,912			
Gamma Scan Survey of Underside															
of Concrete	Concrete	TIRS-05302014-BGC-JSS-098	05/30/2014	2221	97290	N/A	N/A	**15698	**18812		13,200	20 900			
(Post-Concrete Removal)	Concrete	1113 03302014 BGC 133 030	03/30/2014	2221	37230	NA	NA	13030	10012		13,200	20,300			
Gamma Scan Survey of	Gravel/Cobble														
Gravel/Cobble Under Concrete	Gravely cobbie	*TIRS-06022014-BGC-JSS-104	06/02/2014	2221	97290	N/A	N/A	17,635	21,119		13,619	27,165			
(Post-Concrete Removal)	Soil														
Gamma Walkover Survey of Soil			06/06/2014 -												
Under Gravel/Cobble	Soil	*TIRS-06062014-BGC-JSS-120	06/09/2014	2221	97290	N/A	N/A	17,635	21,119		12,973	22,370			
(Post-Concrete Removal)			00/03/2014												
Gamma Follow Up Statics of Soil			06/10/2014 -												
Under Gravel/Cobble (Post-	Soil	*TIRS-06102014-BGC-JSS-127	06/11/2014	2221	97290	17,961	21,150	N/A	N/A	17,739 - 19,916					
Concrete Removal)			, ,===												

*Survey includes Istrumentation Data and Results for entire building **Utilized as Conservative Investigation Level

Work Process

- 1) Initial gamma walkover survey (GWS) performed on concrete foundation surfaces. The purpose of this survey was to identify elevated gamma activity beneath the concrete foundation prior to intrusive work. GWS scan rate of 0.5 meters per second with the detector height maintained 10 cm from the surface being surveyed.
- 2) Total contamination surveys performed on horizontal concrete surfaces using Ludlum floor monitors. Survey performed on 100% of all accessible areas of the foundation with the unit and included 100% scan, a one minute static, and an associate smear collected at the center of each grid. Detector positioning during scan surveys of 1.25 cm/sec at no more than 1/4" from the survey surface.
- 3) Sampling survey performed on the concrete foundation to provide characterization data. At least 2 concrete bore (surface and up to 6" depth) characterization samples were collected from each unit and were sent to an off-site lab for analysis by gamma spectroscopy.
- 4) Soil sampling survey performed at the same locations of the concrete bore samples to provide additional concrete foundation characterization data.
- 5) Concrete foundation was then saw cut to assist in segregating and tracking as the pieces were flipped in order for the underside of the foundation to be surveyed. Gamma scan survey was performed to identify any possible locations of elevated gamma activity on the underside of the foundation sections.
- 6) Concrete foundation was removed and GWS were then performed on newly exposed surface of cobble stone material installed between the concrete and soil during the original construction. GWS scan rate of 0.5 meters per second with the detector height maintained 10 cm from the surface being surveyed.
- 7) GWS were performed on newly exposed surface of soil after the cobble stone was removed. GWS scan rate of 0.5 meters per second with the detector height maintained 10 cm from the surface being sureyed.
- 3) Gamma follow up statics collected at locations identified as greater than the instrument specific scan Investigation Level (IL). All statics collected were found to be less than the instrument specific static IL.

Summary

Data Summary of Building 1103 Unit C

Alpha/Beta Surveys Instrument Data and Results														
Activity	Media	Survey #	Date	Meter	Serial	α Efficiency (%)	β Efficiency (%)	α Background (cpm)	β Background (cpm)	α MDA (dpm/100cm2)	β MDA (dpm/100cm2)	α Range (dpm/100cm2)	β Range (dpm/100cm2)	
Total Contamination Survey of			05/14/2014 -	3030	265988	32.2	33.3	0.2	31.8	16	88	<mda< td=""><td><mda< td=""></mda<></td></mda<>	<mda< td=""></mda<>	
Concrete Surface	Concrete	TIRS-05142014-BGC-JSS-054	05/15/2014											
(Pre-Concrete Removal)				2360	202462	22.6	32.3	1.3	227.8	6	39	<mda -="" 18<="" td=""><td>65 - 198</td></mda>	65 - 198	
Gamma Surveys Instrument Data and Results														
Activity	Media	Survey#	Date	Meter	Serial	Static Background (cpm)	Static IL (cpm)	Scan Background (cpm)	Scan IL (cpm)		Range (cpm)			
Gamma Walkover Survey of														
Concrete Surface	Concrete	*TIRS-05132014-BGC-GWS-048	05/13/2014	2221	262337	N/A	N/A	**15958	**18041		10,154	- 16,994		
(Pre-Concrete Removal)														
Sampling Gamma Static Survey of	Soil		05/19/2014 -		97290	17,961	21,150	N/A	N/A		14,396	- 23,513		
Concrete Surface	Concrete	*TIRS-05192014-BGC-JSS-074	05/21/2014	2221	97290	**15409	**16879	N/A	N/A		12 062	- 14,773		
(Pre-Concrete Removal)					37230	13409	10075	IN/A	IN/A		13,002	- 14,773		
Sampling Gamma Static Survey of	Soil	*TIRS-05222014-BGC-JSS-081	05 /22 /2014	2221	97290	17.061	24.450	N1/A	N/A		12.062	14.012		
Soil Under Gravel/Cobble (Pre-Concrete Removal)	2011	*TIRS-05222014-BGC-JSS-081	05/22/2014	2221	97290	17,961	21,150	N/A	N/A		13,863	- 14,912		
Gamma Scan Survey of Underside														
of Concrete	Concrete	TIRS-05302014-BGC-JSS-099	05/30/2014	2221	97290	N/A	N/A	**15698	**18812		13 600	- 21,800		
(Post-Concrete Removal)	Concrete	11113 03302014 BGC 133 033	03/30/2014	2221	37230	IN/A	N/A	13036	18812		13,000	- 21,800		
Gamma Scan Survey of	Gravel/Cobble													
Gravel/Cobble Under Concrete	Graver/ Cobbie	*TIRS-06022014-BGC-JSS-104	06/02/2014	2221	97290	N/A	N/A	17,635	21,119		13,619	- 27,165		
(Post-Concrete Removal)	Soil													
Gamma Walkover Survey of Soil			06/06/2014 -											
Under Gravel/Cobble	Soil	*TIRS-06062014-BGC-JSS-120	06/09/2014 -	2221	97290	N/A	N/A	17,635	21,119		12,973	- 22,370		
(Post-Concrete Removal)			00/03/2014											
Gamma Follow Up Statics of Soil		· · · · · · · · · · · · · · · · · · ·	06/10/2014 -											
Under Gravel/Cobble (Post-	Soil	*TIRS-06102014-BGC-JSS-127	06/11/2014	2221	97290	17,961	21,150	N/A	N/A		17,739	- 19,916		
Concrete Removal)			23, 11, 2017											

*Survey includes Istrumentation Data and Results for entire building **Utilized as Conservative Investigation Level

Work Process

- 1) Initial gamma walkover survey (GWS) performed on concrete foundation surfaces. The purpose of this survey was to identify elevated gamma activity beneath the concrete foundation prior to intrusive work. GWS scan rate of 0.5 meters per second with the detector height maintained 10 cm from the surface being surveyed.
- 2) Total contamination surveys performed on horizontal concrete surfaces using Ludlum floor monitors. Survey performed on 100% of all accessible areas of the foundation with the unit and included 100% scan, a one minute static, and an associate smear collected at the center of each grid. Detector positioning during scan surveys of 1.25 cm/sec at no more than 1/4" from the survey surface.
- 3) Sampling survey performed on the concrete foundation to provide characterization data. At least 2 concrete bore (surface and up to 6" depth) characterization samples were collected from each unit and were sent to an off-site lab for analysis by gamma spectroscopy.
- 4) Soil sampling survey performed at the same locations of the concrete bore samples to provide additional concrete foundation characterization data.
- 5) Concrete foundation was then saw cut to assist in segregating and tracking as the pieces were flipped in order for the underside of the foundation to be surveyed. Gamma scan survey was performed to identify any possible locations of elevated gamma activity on the underside of the foundation sections.
- 6) Concrete foundation was removed and GWS were then performed on newly exposed surface of cobble stone material installed between the concrete and soil during the original construction. GWS scan rate of 0.5 meters per second with the detector height maintained 10 cm from the surface being surveyed.
- 7) GWS were performed on newly exposed surface of soil after the cobble stone was removed. GWS scan rate of 0.5 meters per second with the detector height maintained 10 cm from the surface being sureyed.
- 8) Gamma follow up statics collected at locations identified as greater than the instrument specific scan Investigation Level (IL). All statics collected were found to be less than the instrument specific static IL.

Summary

Data Summary of Building 1103 Unit D

	Alpha/Beta Surveys Instrument Data and Results													
Activity	Media	Survey #	Date	Meter	Serial	α Efficiency (%)	β Efficiency (%)	α Background (cpm)	β Background (cpm)	α MDA (dpm/100cm2)	β MDA (dpm/100cm2)	α Range (dpm/100cm2)	β Range (dpm/100cm2)	
Total Contamination Survey of			05/13/2014 -	3030	227355	33.3	29.6	0.3	31.8	17	99	<mda< td=""><td><mda< td=""></mda<></td></mda<>	<mda< td=""></mda<>	
Concrete Surface	Concrete	TIRS-05132014-BGC-JSS-046	05/27/2014	2360	275713	13.4	19.3	2	360.9	12	81	<mda -="" 26<="" td=""><td><mda -="" 203<="" td=""></mda></td></mda>	<mda -="" 203<="" td=""></mda>	
(Pre-Concrete Removal)						-		2	360.9	12	81	CIVIDA - 20	<ivida -="" 203<="" td=""></ivida>	
	Gamma Surveys Instrument Data and Results													
Activity	Media	Survey#	Date	Meter	Serial	Static Background (cpm)	Static IL (cpm)	Scan Background (cpm)	Scan IL (cpm)		Range (cpm)			
Gamma Walkover Survey of														
Concrete Surface	Concrete	*TIRS-05132014-BGC-GWS-048	05/13/2014	2221	262337	N/A	N/A	**15958	**18041		10,154	- 16,994		
(Pre-Concrete Removal)														
Sampling Gamma Static Survey of	Soil		05/19/2014 -		97290	17,961	21,150	N/A	N/A		14,396	- 23,513		
Concrete Surface	Concrete	*TIRS-05192014-BGC-JSS-074	05/21/2014	2221	97290	**15409	**16879	N/A	N/A		13 062	- 14,773		
(Pre-Concrete Removal)			, ,		37230	13409	10079	IN/A	IN/A		13,002	- 14,773		
Sampling Gamma Static Survey of Soil Under Gravel/Cobble	Soil	*TIRS-05222014-BGC-JSS-081	05/22/2014	2221	97290	17,961	21,150	N/A	N/A		12 062	- 14,912		
(Pre-Concrete Removal)	3011	11K3-U3222U14-BGC-133-U61	03/22/2014	2221	97290	17,901	21,150	IN/A	IN/A		13,003	- 14,912		
Gamma Scan Survey of Underside														
of Concrete	Concrete	TIRS-05292014-BGC-JSS-094	05/29/20214	2221	97290	N/A	N/A	**15698	**18812		13.336	- 22,487		
(Post-Concrete Removal)			, , ,			,	,				-,	, -		
Gamma Scan Survey of	Gravel/Cobble													
Gravel/Cobble Under Concrete		*TIRS-06022014-BGC-JSS-104	06/02/2014	2221	97290	N/A	N/A	17,635	21,119		13,619	- 27,165		
(Post-Concrete Removal)	Soil													
Gamma Walkover Survey of Soil			06/06/2014 -											
Under Gravel/Cobble	Soil	*TIRS-06062014-BGC-JSS-120	06/09/2014	2221	97290	N/A	N/A	17,635	21,119	12,973 - 22,370				
(Post-Concrete Removal)			, ,											
Gamma Follow Up Statics of Soil	C-II	*TIDE 06402044 DOC 166 427	06/10/2014 -	2224	07200	17.061	24.450	N1/A	N1 / A	17,739 - 19,916				
Under Gravel/Cobble (Post- Concrete Removal)	Soil	*TIRS-06102014-BGC-JSS-127	06/11/2014	2221	97290	17,961	21,150	N/A	N/A		17,/39	- 19,916		

*Survey includes Istrumentation Data and Results for entire building **Utilized as Conservative Investigation Level

Work Process

- 1) Initial gamma walkover survey (GWS) performed on concrete foundation surfaces. The purpose of this survey was to identify elevated gamma activity beneath the concrete foundation prior to intrusive work. GWS scan rate of 0.5 meters per second with the detector height maintained 10 cm from the surface being surveyed.
- 2) Total contamination surveys performed on horizontal concrete surfaces using Ludlum floor monitors. Survey performed on 100% of all accessible areas of the foundation with the unit and included 100% scan, a one minute static, and an associate smear collected at the center of each grid. Detector positioning during scan surveys of 1.25 cm/sec at no more than 1/4" from the survey surface.
- 3) Sampling survey performed on the concrete foundation to provide characterization data. At least 2 concrete bore (surface and up to 6" depth) characterization samples were collected from each unit and were sent to an off-site lab for analysis by gamma spectroscopy.
- 4) Soil sampling survey performed at the same locations of the concrete bore samples to provide additional concrete foundation characterization data.
- 5) Concrete foundation was then saw cut to assist in segregating and tracking as the pieces were flipped in order for the underside of the foundation to be surveyed. Gamma scan survey was performed to identify any possible locations of elevated gamma activity on the underside of the foundation sections.
- 6) Concrete foundation was removed and GWS were then performed on newly exposed surface of cobble stone material installed between the concrete and soil during the original construction. GWS scan rate of 0.5 meters per second with the detector height maintained 10 cm from the surface being surveyed.
- 7) GWS were performed on newly exposed surface of soil after the cobble stone was removed. GWS scan rate of 0.5 meters per second with the detector height maintained 10 cm from the surface being sureyed.
- 8) Gamma follow up statics collected at locations identified as greater than the instrument specific scan Investigation Level (IL). All statics collected were found to be less than the instrument specific static IL.

Summary

Data Summary of Building 1103 Unit E

Alpha/Beta Surveys Instrument Data and Results													
Activity	Media	Survey#	Date	Meter	Serial	α Efficiency (%)	β Efficiency	α Background (cpm)	β Background (cpm)	α MDA (dpm/100cm2)	β MDA (dpm/100cm2)	α Range (dpm/100cm2)	β Range (dpm/100cm2)
Total Contamination Survey of			5/13/2014 -	3030	265988	32.2	33.3	0.2	31.8	16	88	<mda< td=""><td><mda< td=""></mda<></td></mda<>	<mda< td=""></mda<>
Concrete Surface (Pre-Concrete Removal)	Concrete	TIRS-05132014-BGC-JSS-051	5/27/2014	2360	184934	20.6	31.9	1.9	255.1	8	41	<mda -="" 18<="" td=""><td>48 - 142</td></mda>	48 - 142
Gamma Surveys Instrument Data and Results												•	
Activity	Media	Survey#	Date	Meter	Serial	Static Background (cpm)	Static IL (cpm)	Scan Background (cpm)	Scan IL (cpm)		Range	(cpm)	
Gamma Walkover Survey of													
Concrete Surface (Pre-Concrete Removal)	Concrete	*TIRS-05132014-BGC-GWS-048	05/13/2014	2221	262337	N/A	N/A	**15958	**18041		10,154	- 16,994	
Sampling Gamma Static Survey of	Soil		05/19/2014 -		97290	17,961	21,150	N/A	N/A		14,396	- 23,513	
Concrete Surface (Pre-Concrete Removal)	Concrete	*TIRS-05192014-BGC-JSS-074	05/21/2014	2221	97290	**15409	**16879	N/A	N/A	13,062 - 14,773			
Sampling Gamma Static Survey of Soil Under Gravel/Cobble (Pre-Concrete Removal)	Soil	*TIRS-05222014-BGC-JSS-081	05/22/2014	2221	97290	17,961	21,150	N/A	N/A		13,863	- 14,912	
Gamma Scan Survey of Underside of Concrete (Post-Concrete Removal)	Concrete	TIRS-05292014-BGC-JSS-093	05/29/2014	2221	97290	N/A	N/A	**15698	**18812		11,156 - 21,225		
Gamma Scan Survey of Gravel/Cobble Under Concrete	Gravel/Cobble	*TIRS-06022014-BGC-JSS-104	06/02/2014	2221	97290	N/A	N/A	17,635	21,119		13,619 - 27,165		
(Post-Concrete Removal)	Soil												
Gamma Walkover Survey of Soil Under Gravel/Cobble (Post-Concrete Removal)	Soil	*TIRS-06062014-BGC-JSS-120	06/06/2014 - 06/09/2014	2221	97290	N/A	N/A	17,635	21,119	12,973 - 22,370			
Gamma Follow Up Statics of Soil Under Gravel/Cobble (Post- Concrete Removal)	Soil	*TIRS-06102014-BGC-JSS-127	06/10/2014 - 06/11/2014	2221	97290	17,961	21,150	N/A	N/A		17,739	- 19,916	

*Survey includes Istrumentation Data and Results for entire building **Utilized as Conservative Investigation Level

Work Process

- 1) Initial gamma walkover survey (GWS) performed on concrete foundation surfaces. The purpose of this survey was to identify elevated gamma activity beneath the concrete foundation prior to intrusive work. GWS scan rate of 0.5 meters per second with the detector height maintained 10 cm from the surface being surveyed.
- 2) Total contamination surveys performed on horizontal concrete surfaces using Ludlum floor monitors. Survey performed on 100% of all accessible areas of the foundation with the unit and included 100% scan, a one minute static, and an associate smear collected at the center of each grid. Detector positioning during scan surveys of 1.25 cm/sec at no more than 1/4" from the survey surface.
- 3) Sampling survey performed on the concrete foundation to provide characterization data. At least 2 concrete bore (surface and up to 6" depth) characterization samples were collected from each unit and were sent to an off-site lab for analysis by gamma spectroscopy.
- 4) Soil sampling survey performed at the same locations of the concrete bore samples to provide additional concrete foundation characterization data.
- 5) Concrete foundation was then saw cut to assist in segregating and tracking as the pieces were flipped in order for the underside of the foundation to be surveyed. Gamma scan survey was performed to identify any possible locations of elevated gamma activity on the underside of the foundation sections.
- 6) Concrete foundation was removed and GWS were then performed on newly exposed surface of cobble stone material installed between the concrete and soil during the original construction. GWS scan rate of 0.5 meters per second with the detector height maintained 10 cm from the surface being surveyed.
- 7) GWS were performed on newly exposed surface of soil after the cobble stone was removed. GWS scan rate of 0.5 meters per second with the detector height maintained 10 cm from the surface being sureyed.
- 8) Gamma follow up statics collected at locations identified as greater than the instrument specific scan Investigation Level (IL). All statics collected were found to be less than the instrument specific static IL.

Summary

Data Summary of Building 1103 Unit F

Alpha/Beta Surveys Instrument Data and Results

Alpha/ beta Surveys instrument Data and Results															
Activity	Media	Survey#	Date	Meter	Serial	α Efficiency (%)	β Efficiency (%)	α Background (cpm)	β Background (cpm)	α MDA (dpm/100cm2)	β MDA (dpm/100cm2)	α Range (dpm/100cm2)	β Range (dpm/100cm2)		
Total Contamination Survey of			05/13/2014 -	3030	227355	33.3	29.6	0.3	31.8	17	99	<mda< td=""><td><mda< td=""></mda<></td></mda<>	<mda< td=""></mda<>		
Concrete Surface (Pre-	Concrete	TIRS-05132014-BGC-JSS-052	05/27/2014	2360	276935	14.9	20	1.6	331.9	10	75	<mda -="" 20<="" td=""><td><mda -="" 246<="" td=""></mda></td></mda>	<mda -="" 246<="" td=""></mda>		
Concrete Removal)						-		1.6	331.9	10	/5	NVIDA - 20	CIVIDA - 246		
Gamma Surveys Instrument Data and Results															
Activity	Media	Survey #	Date	Meter	Serial	Static Background (cpm)	Static IL (cpm)	Scan Background (cpm)	Scan IL (cpm)		Range (cpm)				
Gamma Walkover Survey of Concrete Surface (Pre-Concrete Removal)	Concrete	*TIRS-05132014-BGC-GWS-048	05/13/2014	2221	262337	N/A	N/A	**15958	**18041		10,154 - 16,994				
Sampling Gamma Static Survey of	Soil		05/19/2014 -	2221	97290	17,961	21,150	N/A	N/A		14,396 - 23,513				
Concrete Surface (Pre-Concrete Removal)	Concrete	*TIRS-05192014-BGC-JSS-074	05/21/2014	2221	97290	**15409	**16879	N/A	N/A		13,062	- 14,773			
Sampling Gamma Static Survey of Soil Under Gravel/Cobble (Pre-Concrete Removal)	Soil	*TIRS-05222014-BGC-JSS-081	05/22/2014	2221	97290	17,961	21,150	N/A	N/A		13,863	- 14,912			
Gamma Scan Survey of Underside of Concrete (Post-Concrete Removal)	Concrete	TIRS-05292014-BGC-JSS-092	05/29/2014	2221	97290	N/A	N/A	**15698	**18812		12,905	- 20,617			
Gamma Scan Survey of	Gravel/Cobble	*TIRS-06022014-BGC-JSS-104	06/02/2014	2221	97290	N/A	N/A	17.625	21 110		12.610	27.165			
Gravel/Cobble Under Concrete (Post-Concrete Removal)	Soil	11K3-00022014-BGC-J33-104	06/02/2014	2221	97290	N/A	N/A	17,635	21,119		13,619	- 27,105			
Gamma Walkover Survey of Soil Under Gravel/Cobble (Post-Concrete Removal)	Soil	*TIRS-06062014-BGC-JSS-120	06/06/2014 - 06/09/2014	2221	97290	N/A	N/A	17,635	21,119	12,973 - 22,370					
Gamma Follow Up Statics of Soil Under Gravel/Cobble (Post- Concrete Removal)	Soil	*TIRS-06102014-BGC-JSS-127	06/10/2014 - 06/11/2014	2221	97290	17,961	21,150	N/A	N/A						

*Survey includes Istrumentation Data and Results for entire building **Utilized as Conservative Investigation Level

Work Process

- 1) Initial gamma walkover survey (GWS) performed on concrete foundation surfaces. The purpose of this survey was to identify elevated gamma activity beneath the concrete foundation prior to intrusive work. GWS scan rate of 0.5 meters per second with the detector height maintained 10 cm from the surface being surveyed.
- 2) Total contamination surveys performed on horizontal concrete surfaces using Ludlum floor monitors. Survey performed on 100% of all accessible areas of the foundation with the unit and included 100% scan, a one minute static, and an associate smear collected at the center of each grid. Detector positioning during scan surveys of 1.25 cm/sec at no more than 1/4" from the survey surface.
- 3) Sampling survey performed on the concrete foundation to provide characterization data. At least 2 concrete bore (surface and up to 6" depth) characterization samples were collected from each unit and were sent to an off-site lab for analysis by gamma spectroscopy.
- 4) Soil sampling survey performed at the same locations of the concrete bore samples to provide additional concrete foundation characterization data.
- 5) Concrete foundation was then saw cut to assist in segregating and tracking as the pieces were flipped in order for the underside of the foundation to be surveyed. Gamma scan survey was performed to identify any possible locations of elevated gamma activity on the underside of the foundation sections.
- 6) Concrete foundation was removed and GWS were then performed on newly exposed surface of cobble stone material installed between the concrete and soil during the original construction. GWS scan rate of 0.5 meters per second with the detector height maintained 10 cm from the surface being surveyed.
- 7) GWS were performed on newly exposed surface of soil after the cobble stone was removed. GWS scan rate of 0.5 meters per second with the detector height maintained 10 cm from the surface being sureyed.
- 8) Gamma follow up statics collected at locations identified as greater than the instrument specific scan Investigation Level (IL). All statics collected were found to be less than the instrument specific static IL.

Summary

Data Summary of Building 1103 Unit Sheds, Patios, and Sidewalks

Alpha/Beta Surveys Instrument Data and Results													
Activity	Media	Survey#	Date	Meter	Serial	α Efficiency	β Efficiency	α Background (cpm)	β Background (cpm)	α MDA (dpm/100cm2)	β MDA (dpm/100cm2)	α Range (dpm/100cm2)	β Range (dpm/100cm2)
		TIRS-05152014-BGC-JSS-062	05/15/2014 -	2360	275724	14.1	19.1	1.9	424.4	11	89	<mda< td=""><td><mda -="" 249<="" td=""></mda></td></mda<>	<mda -="" 249<="" td=""></mda>
Total Contamination Survey of Concrete Surface (Pre-	Concrete	(Patios and Sheds)	05/21/2014	3030	227355	33.3	29.6	0.3	31.8	17	99	<mda< td=""><td><mda< td=""></mda<></td></mda<>	<mda< td=""></mda<>
Concrete Removal)	Concrete	TIRS-05162014-BGC-JSS-066	05/16/2014 -	2360	275724	14.1	19.1	1.9	424.4	11	89	<mda -="" 15<="" td=""><td>136 - 283</td></mda>	136 - 283
		(Sidewalks)	05/27/2014	3030	265988	32.2	33.3	0.2	31.8	16	88	<mda< td=""><td><mda< td=""></mda<></td></mda<>	<mda< td=""></mda<>
Gamma Surveys Instrument Data and Results													
Activity	Media	Survey #	Date	Meter	Serial	Static Background (cpm)	Static IL (cpm)	Scan Background (cpm)	Scan IL (cpm)		Range	(cnm)	
Gamma Walkover Survey of	1110010	Survey ii	Date	Wiete.	Sc. id.	((ορ)	(65111)	(00111)	Range (cpm)			
Concrete Surface (Pre-Concrete Removal)	Concrete	TIRS-05132014-BGC-GWS-049	05/13/2014	2221	268642	N/A	N/A	**15441	**18486		10,845 - 29,418		
Gamma Follow Up Static of Concrete Surface (Pre-Concrete Removal)	Concrete	TIRS-05152014-BGC-JSS-061	05/15/2014	2221	268642	**15278	**16496	N/A	N/A		14,	063	
Sampling Gamma Static Survey of Concrete Surface (Pre-Concrete Removal)	Concrete	TIRS-05212014-BGC-JSS-077 (Sidewalks)	05/21/2014 - 05/22/2014	2221	97290	**15409	**16879	N/A	N/A		14,677	- 14,813	
Sampling Gamma Static Survey of Soil Under Gravel/Cobble (Pre-Concrete Removal)	Soil	TIRS-05212014-BGC-JSS-077 (Sidewalks)	05/21/2014 - 05/22/2014	2221	97290	17,961	21,150	N/A	N/A	14,909 - 17,698			
Gamma Scan Survey of Underside of Concrete (Post-Concrete Removal)	Concrete	TIRS-05292014-BGC-JSS-095 (Sidewalks) *see each unit for sheds and patios	05/29/2014	2221	97290	N/A	N/A	**15698	**18812	16,278 - 23,565			
Gamma Walkover Survey of Soil Under Gravel/Cobble (Post-Concrete Removal)	Soil	TIRS-06022014-BGC-GWS-105	06/2/2014	2221	97290	N/A	N/A	17,635	21,119	13,712 - 23,166			

**Utilized as Conservative Investigation Level

Work Process

- 1) Initial gamma walkover survey (GWS) performed on concrete foundation surfaces. The purpose of this survey was to identify elevated gamma activity beneath the concrete foundation prior to intrusive work. GWS scan rate of 0.5 meters per second with the detector height maintained 10 cm from the surface being sureyed.
- 2) Total contamination surveys performed on horizontal concrete surfaces using Ludlum floor monitors. Survey performed on 100% of all accessible areas of the foundation with the unit and included 100% scan, a one minute static, and an associate smear collected at the center of each grid. Detector positioning during scan surveys of 1.25 cm/sec at no more than 1/4" from the survey surface.
- 3) Total contamination surveys performed on vertical concrete surfaces. Survey performed on 100% of all accessible areas of the foundation and included 100% scan, a one minute static, and an associate smear collected at the center of each grouping of grids. Detector positioning during scan surveys of 1.25 cm/sec at no more than 1/4" from the survey surface.
- 4) Sampling survey performed on the concrete foundation to provide characterization data. At least 2 concrete bore (surface and up to 6" depth) characterization samples were collected from each unit and were sent to an off-site lab for analysis by gamma spectroscopy.
- 5) Soil sampling survey performed at the same locations of the concrete bore samples to provide additional concrete foundation characterization data.
- 6) Concrete foundation was then saw cut to assist in segregating and tracking as the pieces were flipped in order for the underside of the foundation to be surveyed. Gamma scan survey was performed to identify any possible locations of elevated gamma activity on the underside of the foundation sections.
- 7) Concrete foundation was removed and GWS were then performed on newly exposed surface of cobble stone material installed between the concrete and soil during the orginal construction. GWS scan rate does not exceed 0.5 meters per second with the detector height maintained 10 cm from the surface being surveyed.
- 8) GWS were performed on newly exposed surface of soil after the cobble stone was removed. GWS scan rate does not exceed 0.5 meters per second with the detector height maintained 10 cm from the surface being sureyed.
- 9) Gamma follow up statics collected at locations identified as greater than the instrument specific scan Investigation Level (IL). All statics collected were found to be less than the instrument specific static IL.

Summary

The concrete from the Building 1103 site is segregated into stockpile storage areas within our Bigelow Court site Restricted Area. Based on the field survey and off-site analytical results, CB&I has established that the concrete from Building 1103 does not contain levels of radioactivity discernable from background. CB&I has established that this concrete meets the requirements for designation as non-LLRW.

CB&I requests RASO concurrence for the designation of this material as recycle material. Prior to the use of this concrete as recycle material on Treasure Island, area specific use plans shall recieve additional Navy/RASO review and use concurrence.

MADIOLOGICAL	SURVEY FO	RM	-11-01-2								Sm	ear Coun				Alpha	Beta/gamr
Survey Number:		05142014	BGC	JSS	056						Mo	odel:	30	030	Efficiency:	32.2%	33.39
	101111041		LISE IN IDEAL WATER								Sen	ial #:	265	988	Bkgd (lab) CPM:	0.2	31.8
urvey Description	on:										Prob	oe /#:			MDA (dpm/100cm ³):	16	88
		urface contar	mination survey	performed on 10	0% of all a	ccessib	le areas o	f the cond	crete		Cal.	Due:	7/16/	/2014	Count Time(min):		1
				as used for tracking							St	urvey Mete	er (Inst.	#2)		Alpha	Beta/gam
tatic, and an ass					,						Mo	odel:	2360/	/43-37	Efficiency:	20.6%	31.99
				e Limit) were ider	ntified. Co	ncrete sa	amples wi	Il be obta	ined		Ser	ial#:		1934	Bkgd (lab) CPM:	1.9	255.
or further analysis				,							Prot	oe / #:	PR09	90881	MDA (dpm/100cm ²):	8	41
											Cal.	Due:	6/24/	/2014	Count Time(min):		1
											Probe A	rea(cm²):	51	84	Area BkgCPM:	3	237
lote: During the p	period of sun	reving the for	undation of Build	ding 1103, survey	s did not i	dentify to	otal conta	mination	exceedi	ng the			TO A		Sat/Unsat:	1985	sat
pplicable Reg. G						100				- C	Sı	urvey Met	er (Inst.	. #3)	Exposure Ra	ate Meter	(Inst. #4
RWP:	2013	BGC	JS	01	1							odel:		SISSESSES.	Model:	TO SERVICE SER	HISTORY
	THE RESERVE OF THE PERSON NAMED IN	Time:	1000	End Date:	5/15/20	1.4	Time:	125	n		Ser	ial#:			Serial #:		
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Surveyor:		Dennis Morri	son								0.0000000000000000000000000000000000000	ea IL(Scan)			Bkgd (lab):		
ignature)		1	-					D-1	5-26	1.14	Rei Air	Site			Area Bkgd Sat/Unsat:		
Surveyor:		1/						Date:	100	-		Site			Sal/Unsal:		
	Removable Co	ontamination			*1 Total Co	ntaminatio	on	#2 6	iamma	#3	Exposur	e Rate	#4				
												₹hr	-				
Survey Location	α	β/γ	α	β/γ	α	β/γ	α	β/γ	Gross	< or ≥	μг	vnr			Comme	ents	
ourrey Location							1						- 1		Commit		
	cpm/ic	0 cm2	dpm/	100 cm2	cpm/pr	obe area	dpm/10	0cm2	cpm	IL	Contact Gross	30 cm (Gross				
1	1	A 1700 A	140 F. 30 S	2856480	SSOCIO				срт	IL ·	Contact Gross	30 cm (GRID 1			
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</mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda </mda 	<mda <mda="" <mda<="" td=""><td>cpm</td><td></td><td>Contact Gross</td><td>30 cm (</td><td></td><td>GRID 2 GRID 3 GRID 4 GRID 5 GRID 6 GRID 7 GRID 8 GRID 9 GRID 10 GRID 11 GRID 12 GRID 13 GRID 14 GRID 15 GRID 16</td><td></td><td></td><td></td></mda>	cpm		Contact Gross	30 cm (GRID 2 GRID 3 GRID 4 GRID 5 GRID 6 GRID 7 GRID 8 GRID 9 GRID 10 GRID 11 GRID 12 GRID 13 GRID 14 GRID 15 GRID 16			

Approved By:

Takeshi /buki

Signature

RE

5/23/2014

Survey Number: TIRS- 05142014

BGC

JSS

056

Dennis Morrison Surveyor: (Signature)

Date: 5-22-14 Surveyor:

	Removable Contamination #1			#1	Total Contamination #2			#2	Gamma	#3	Exposure	Rate #4		
Survey Location	α β/γ		α	β/γ	α	β/γ	α	β/γ	Gross	< or ≥	μR	/hr	Comments	
	counts	per smear	dpm/100 cm2		cpm/pro	obe area	dpm/	100cm2	cpm	IL	Contact Gross	30 cm Gross		
21	0	32	<mda< th=""><th><mda< th=""><th>6</th><th>220</th><th><mda< th=""><th><mda< th=""><th></th><th></th><th></th><th></th><th>GRID 21</th></mda<></th></mda<></th></mda<></th></mda<>	<mda< th=""><th>6</th><th>220</th><th><mda< th=""><th><mda< th=""><th></th><th></th><th></th><th></th><th>GRID 21</th></mda<></th></mda<></th></mda<>	6	220	<mda< th=""><th><mda< th=""><th></th><th></th><th></th><th></th><th>GRID 21</th></mda<></th></mda<>	<mda< th=""><th></th><th></th><th></th><th></th><th>GRID 21</th></mda<>					GRID 21	
22	0	37	<mda< td=""><td><mda< td=""><td>9</td><td>223</td><td><mda< td=""><td><mda< td=""><td>Section.</td><td></td><td></td><td></td><td>GRID 22</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>223</td><td><mda< td=""><td><mda< td=""><td>Section.</td><td></td><td></td><td></td><td>GRID 22</td></mda<></td></mda<></td></mda<>	9	223	<mda< td=""><td><mda< td=""><td>Section.</td><td></td><td></td><td></td><td>GRID 22</td></mda<></td></mda<>	<mda< td=""><td>Section.</td><td></td><td></td><td></td><td>GRID 22</td></mda<>	Section.				GRID 22	
23	0	27	<mda< td=""><td><mda< td=""><td>6</td><td>225</td><td><mda< td=""><td><mda< td=""><td>SECOND.</td><td>STATE OF</td><td></td><td></td><td>GRID 23</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>6</td><td>225</td><td><mda< td=""><td><mda< td=""><td>SECOND.</td><td>STATE OF</td><td></td><td></td><td>GRID 23</td></mda<></td></mda<></td></mda<>	6	225	<mda< td=""><td><mda< td=""><td>SECOND.</td><td>STATE OF</td><td></td><td></td><td>GRID 23</td></mda<></td></mda<>	<mda< td=""><td>SECOND.</td><td>STATE OF</td><td></td><td></td><td>GRID 23</td></mda<>	SECOND.	STATE OF			GRID 23	
24	0	49	<mda< td=""><td><mda< td=""><td>7</td><td>254</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td>THE WARREN</td><td>GRID 24</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>7</td><td>254</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td>THE WARREN</td><td>GRID 24</td></mda<></td></mda<></td></mda<>	7	254	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td>THE WARREN</td><td>GRID 24</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td>THE WARREN</td><td>GRID 24</td></mda<>				THE WARREN	GRID 24	
25	0	29	<mda< td=""><td><mda< td=""><td>9</td><td>240</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 25</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>240</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 25</td></mda<></td></mda<></td></mda<>	9	240	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 25</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>GRID 25</td></mda<>					GRID 25	
26	0	27	<mda< td=""><td><mda< td=""><td>6</td><td>213</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 26</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>6</td><td>213</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 26</td></mda<></td></mda<></td></mda<>	6	213	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 26</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>GRID 26</td></mda<>					GRID 26	
27	2	45	<mda< td=""><td><mda< td=""><td>5</td><td>234</td><td><mda< td=""><td><mda< td=""><td></td><td>253</td><td></td><td></td><td>GRID 27</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>5</td><td>234</td><td><mda< td=""><td><mda< td=""><td></td><td>253</td><td></td><td></td><td>GRID 27</td></mda<></td></mda<></td></mda<>	5	234	<mda< td=""><td><mda< td=""><td></td><td>253</td><td></td><td></td><td>GRID 27</td></mda<></td></mda<>	<mda< td=""><td></td><td>253</td><td></td><td></td><td>GRID 27</td></mda<>		253			GRID 27	
28	0	37	<mda< td=""><td><mda< td=""><td>4</td><td>246</td><td><mda< td=""><td><mda< td=""><td></td><td>NO DESCRIPTION</td><td></td><td></td><td>GRID 28</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>4</td><td>246</td><td><mda< td=""><td><mda< td=""><td></td><td>NO DESCRIPTION</td><td></td><td></td><td>GRID 28</td></mda<></td></mda<></td></mda<>	4	246	<mda< td=""><td><mda< td=""><td></td><td>NO DESCRIPTION</td><td></td><td></td><td>GRID 28</td></mda<></td></mda<>	<mda< td=""><td></td><td>NO DESCRIPTION</td><td></td><td></td><td>GRID 28</td></mda<>		NO DESCRIPTION			GRID 28	
29	0	31	<mda< td=""><td><mda< td=""><td>5</td><td>236</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 29</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>5</td><td>236</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 29</td></mda<></td></mda<></td></mda<>	5	236	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 29</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>GRID 29</td></mda<>					GRID 29	
30	0	22	<mda< td=""><td><mda< td=""><td>4</td><td>250</td><td><mda< td=""><td><mda< td=""><td>210000</td><td></td><td></td><td></td><td>GRID 30</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>4</td><td>250</td><td><mda< td=""><td><mda< td=""><td>210000</td><td></td><td></td><td></td><td>GRID 30</td></mda<></td></mda<></td></mda<>	4	250	<mda< td=""><td><mda< td=""><td>210000</td><td></td><td></td><td></td><td>GRID 30</td></mda<></td></mda<>	<mda< td=""><td>210000</td><td></td><td></td><td></td><td>GRID 30</td></mda<>	210000				GRID 30	
31	1	18	<mda< td=""><td><mda< td=""><td>4</td><td>237</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 31</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>4</td><td>237</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 31</td></mda<></td></mda<></td></mda<>	4	237	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 31</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>GRID 31</td></mda<>					GRID 31	
32	0	34	<mda< td=""><td><mda< td=""><td>6</td><td>210</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 32</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>6</td><td>210</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 32</td></mda<></td></mda<></td></mda<>	6	210	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 32</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>GRID 32</td></mda<>					GRID 32	
33	0	38	<mda< td=""><td><mda< td=""><td>2</td><td>209</td><td><mda< td=""><td><mda< td=""><td></td><td>STATE STATE</td><td></td><td></td><td>GRID 33</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>2</td><td>209</td><td><mda< td=""><td><mda< td=""><td></td><td>STATE STATE</td><td></td><td></td><td>GRID 33</td></mda<></td></mda<></td></mda<>	2	209	<mda< td=""><td><mda< td=""><td></td><td>STATE STATE</td><td></td><td></td><td>GRID 33</td></mda<></td></mda<>	<mda< td=""><td></td><td>STATE STATE</td><td></td><td></td><td>GRID 33</td></mda<>		STATE STATE			GRID 33	
34	0	34	<mda< td=""><td><mda< td=""><td>9</td><td>203</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 34</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>203</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 34</td></mda<></td></mda<></td></mda<>	9	203	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 34</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>GRID 34</td></mda<>					GRID 34	
35	1	36	<mda< td=""><td><mda< td=""><td>5</td><td>228</td><td><mda< td=""><td><mda< td=""><td>SPANSE</td><td>DESCRIPTION OF THE PERSON NAMED AND POST OF</td><td></td><td></td><td>GRID 35</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>5</td><td>228</td><td><mda< td=""><td><mda< td=""><td>SPANSE</td><td>DESCRIPTION OF THE PERSON NAMED AND POST OF</td><td></td><td></td><td>GRID 35</td></mda<></td></mda<></td></mda<>	5	228	<mda< td=""><td><mda< td=""><td>SPANSE</td><td>DESCRIPTION OF THE PERSON NAMED AND POST OF</td><td></td><td></td><td>GRID 35</td></mda<></td></mda<>	<mda< td=""><td>SPANSE</td><td>DESCRIPTION OF THE PERSON NAMED AND POST OF</td><td></td><td></td><td>GRID 35</td></mda<>	SPANSE	DESCRIPTION OF THE PERSON NAMED AND POST OF			GRID 35	
36	1	23	<mda< td=""><td><mda< td=""><td>3</td><td>216</td><td><mda< td=""><td><mda< td=""><td>1000000</td><td></td><td></td><td></td><td>GRID 36</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>3</td><td>216</td><td><mda< td=""><td><mda< td=""><td>1000000</td><td></td><td></td><td></td><td>GRID 36</td></mda<></td></mda<></td></mda<>	3	216	<mda< td=""><td><mda< td=""><td>1000000</td><td></td><td></td><td></td><td>GRID 36</td></mda<></td></mda<>	<mda< td=""><td>1000000</td><td></td><td></td><td></td><td>GRID 36</td></mda<>	1000000				GRID 36	
37	0	34	<mda< td=""><td><mda< td=""><td>6</td><td>241</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 37</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>6</td><td>241</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 37</td></mda<></td></mda<></td></mda<>	6	241	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 37</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>GRID 37</td></mda<>					GRID 37	
38	1	33	<mda< td=""><td><mda< td=""><td>7</td><td>202</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 38</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>7</td><td>202</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 38</td></mda<></td></mda<></td></mda<>	7	202	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 38</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>GRID 38</td></mda<>					GRID 38	
39	1	34	<mda< td=""><td><mda< td=""><td>6</td><td>225</td><td><mda< td=""><td><mda< td=""><td></td><td>DE TIONS</td><td></td><td></td><td>GRID 39</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>6</td><td>225</td><td><mda< td=""><td><mda< td=""><td></td><td>DE TIONS</td><td></td><td></td><td>GRID 39</td></mda<></td></mda<></td></mda<>	6	225	<mda< td=""><td><mda< td=""><td></td><td>DE TIONS</td><td></td><td></td><td>GRID 39</td></mda<></td></mda<>	<mda< td=""><td></td><td>DE TIONS</td><td></td><td></td><td>GRID 39</td></mda<>		DE TIONS			GRID 39	
40	0	16	<mda< td=""><td><mda< td=""><td>7</td><td>252</td><td><mda< td=""><td><mda< td=""><td></td><td>Mark Street</td><td></td><td></td><td>GRID 40</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>7</td><td>252</td><td><mda< td=""><td><mda< td=""><td></td><td>Mark Street</td><td></td><td></td><td>GRID 40</td></mda<></td></mda<></td></mda<>	7	252	<mda< td=""><td><mda< td=""><td></td><td>Mark Street</td><td></td><td></td><td>GRID 40</td></mda<></td></mda<>	<mda< td=""><td></td><td>Mark Street</td><td></td><td></td><td>GRID 40</td></mda<>		Mark Street			GRID 40	
41	0	33	<mda< td=""><td><mda< td=""><td>7</td><td>255</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td>5 8 // K 6 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/</td><td></td><td>GRID 41</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>7</td><td>255</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td>5 8 // K 6 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/</td><td></td><td>GRID 41</td></mda<></td></mda<></td></mda<>	7	255	<mda< td=""><td><mda< td=""><td></td><td></td><td>5 8 // K 6 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/</td><td></td><td>GRID 41</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td>5 8 // K 6 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/</td><td></td><td>GRID 41</td></mda<>			5 8 // K 6 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/		GRID 41	
42	0	24	<mda< td=""><td><mda< td=""><td>6</td><td>248</td><td><mda< td=""><td><mda< td=""><td>PLISTER</td><td>Manager 1</td><td></td><td></td><td>GRID 42</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>6</td><td>248</td><td><mda< td=""><td><mda< td=""><td>PLISTER</td><td>Manager 1</td><td></td><td></td><td>GRID 42</td></mda<></td></mda<></td></mda<>	6	248	<mda< td=""><td><mda< td=""><td>PLISTER</td><td>Manager 1</td><td></td><td></td><td>GRID 42</td></mda<></td></mda<>	<mda< td=""><td>PLISTER</td><td>Manager 1</td><td></td><td></td><td>GRID 42</td></mda<>	PLISTER	Manager 1			GRID 42	
43	0	32	<mda< td=""><td><mda< td=""><td>7</td><td>231</td><td><mda< td=""><td><mda< td=""><td>Rock States</td><td>Mark Strain</td><td></td><td></td><td>GRID 43</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>7</td><td>231</td><td><mda< td=""><td><mda< td=""><td>Rock States</td><td>Mark Strain</td><td></td><td></td><td>GRID 43</td></mda<></td></mda<></td></mda<>	7	231	<mda< td=""><td><mda< td=""><td>Rock States</td><td>Mark Strain</td><td></td><td></td><td>GRID 43</td></mda<></td></mda<>	<mda< td=""><td>Rock States</td><td>Mark Strain</td><td></td><td></td><td>GRID 43</td></mda<>	Rock States	Mark Strain			GRID 43	
44	1	26	<mda< td=""><td><mda< td=""><td>8</td><td>269</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 44</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>8</td><td>269</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 44</td></mda<></td></mda<></td></mda<>	8	269	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 44</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>GRID 44</td></mda<>					GRID 44	
45	0	40	<mda< td=""><td><mda< td=""><td>11</td><td>243</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td>Manual Control</td><td>GRID 45</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>11</td><td>243</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td>Manual Control</td><td>GRID 45</td></mda<></td></mda<></td></mda<>	11	243	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td>Manual Control</td><td>GRID 45</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td>Manual Control</td><td>GRID 45</td></mda<>				Manual Control	GRID 45	
46	0	28	<mda< td=""><td><mda< td=""><td>10</td><td>258</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 46</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>258</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 46</td></mda<></td></mda<></td></mda<>	10	258	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 46</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>GRID 46</td></mda<>					GRID 46	
47	0	37	<mda< td=""><td><mda< td=""><td>11</td><td>257</td><td><mda< td=""><td><mda< td=""><td>Session all</td><td>149 (68820)</td><td></td><td></td><td>GRID 47</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>11</td><td>257</td><td><mda< td=""><td><mda< td=""><td>Session all</td><td>149 (68820)</td><td></td><td></td><td>GRID 47</td></mda<></td></mda<></td></mda<>	11	257	<mda< td=""><td><mda< td=""><td>Session all</td><td>149 (68820)</td><td></td><td></td><td>GRID 47</td></mda<></td></mda<>	<mda< td=""><td>Session all</td><td>149 (68820)</td><td></td><td></td><td>GRID 47</td></mda<>	Session all	149 (68820)			GRID 47	
48	0	27	<mda< td=""><td><mda< td=""><td>11</td><td>245</td><td><mda< td=""><td><mda< td=""><td>10000</td><td>San Contract</td><td></td><td></td><td>GRID 48</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>11</td><td>245</td><td><mda< td=""><td><mda< td=""><td>10000</td><td>San Contract</td><td></td><td></td><td>GRID 48</td></mda<></td></mda<></td></mda<>	11	245	<mda< td=""><td><mda< td=""><td>10000</td><td>San Contract</td><td></td><td></td><td>GRID 48</td></mda<></td></mda<>	<mda< td=""><td>10000</td><td>San Contract</td><td></td><td></td><td>GRID 48</td></mda<>	10000	San Contract			GRID 48	
49	0	46	<mda< td=""><td><mda< td=""><td>6</td><td>248</td><td><mda< td=""><td><mda< td=""><td></td><td>ANNA 195 245</td><td></td><td>Section Assessed</td><td>GRID 49</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>6</td><td>248</td><td><mda< td=""><td><mda< td=""><td></td><td>ANNA 195 245</td><td></td><td>Section Assessed</td><td>GRID 49</td></mda<></td></mda<></td></mda<>	6	248	<mda< td=""><td><mda< td=""><td></td><td>ANNA 195 245</td><td></td><td>Section Assessed</td><td>GRID 49</td></mda<></td></mda<>	<mda< td=""><td></td><td>ANNA 195 245</td><td></td><td>Section Assessed</td><td>GRID 49</td></mda<>		ANNA 195 245		Section Assessed	GRID 49	
50	0	32	<mda< td=""><td><mda< td=""><td>5</td><td>229</td><td><mda< td=""><td><mda< td=""><td>No. of Contract of</td><td></td><td></td><td></td><td>GRID 50</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>5</td><td>229</td><td><mda< td=""><td><mda< td=""><td>No. of Contract of</td><td></td><td></td><td></td><td>GRID 50</td></mda<></td></mda<></td></mda<>	5	229	<mda< td=""><td><mda< td=""><td>No. of Contract of</td><td></td><td></td><td></td><td>GRID 50</td></mda<></td></mda<>	<mda< td=""><td>No. of Contract of</td><td></td><td></td><td></td><td>GRID 50</td></mda<>	No. of Contract of				GRID 50	
51	1	42	<mda< td=""><td><mda< td=""><td>8</td><td>267</td><td><mda< td=""><td><mda< td=""><td>Carrier Sa</td><td>State of the last</td><td></td><td></td><td>GRID 51</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>8</td><td>267</td><td><mda< td=""><td><mda< td=""><td>Carrier Sa</td><td>State of the last</td><td></td><td></td><td>GRID 51</td></mda<></td></mda<></td></mda<>	8	267	<mda< td=""><td><mda< td=""><td>Carrier Sa</td><td>State of the last</td><td></td><td></td><td>GRID 51</td></mda<></td></mda<>	<mda< td=""><td>Carrier Sa</td><td>State of the last</td><td></td><td></td><td>GRID 51</td></mda<>	Carrier Sa	State of the last			GRID 51	
52	0	31	<mda< td=""><td><mda< td=""><td>8</td><td>255</td><td><mda< td=""><td><mda< td=""><td>No.</td><td>10-120M-70-V</td><td>STATE OF THE PARTY OF THE PARTY</td><td></td><td>GRID 52</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>8</td><td>255</td><td><mda< td=""><td><mda< td=""><td>No.</td><td>10-120M-70-V</td><td>STATE OF THE PARTY OF THE PARTY</td><td></td><td>GRID 52</td></mda<></td></mda<></td></mda<>	8	255	<mda< td=""><td><mda< td=""><td>No.</td><td>10-120M-70-V</td><td>STATE OF THE PARTY OF THE PARTY</td><td></td><td>GRID 52</td></mda<></td></mda<>	<mda< td=""><td>No.</td><td>10-120M-70-V</td><td>STATE OF THE PARTY OF THE PARTY</td><td></td><td>GRID 52</td></mda<>	No.	10-120M-70-V	STATE OF THE PARTY		GRID 52	
53	0	26	<mda< td=""><td><mda< td=""><td>5</td><td>246</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 53</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>5</td><td>246</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 53</td></mda<></td></mda<></td></mda<>	5	246	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 53</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>GRID 53</td></mda<>					GRID 53	
54	0	30	<mda< td=""><td><mda< td=""><td>9</td><td>264</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td>STREET, SQUARE, SQUARE,</td><td></td><td>GRID 54</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>264</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td>STREET, SQUARE, SQUARE,</td><td></td><td>GRID 54</td></mda<></td></mda<></td></mda<>	9	264	<mda< td=""><td><mda< td=""><td></td><td></td><td>STREET, SQUARE, SQUARE,</td><td></td><td>GRID 54</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td>STREET, SQUARE, SQUARE,</td><td></td><td>GRID 54</td></mda<>			STREET, SQUARE, SQUARE,		GRID 54	
55	0	29	<mda< td=""><td><mda< td=""><td>4</td><td>244</td><td><mda< td=""><td><mda< td=""><td>10/2/2/2</td><td></td><td>SAN SECTION</td><td></td><td>GRID 55</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>4</td><td>244</td><td><mda< td=""><td><mda< td=""><td>10/2/2/2</td><td></td><td>SAN SECTION</td><td></td><td>GRID 55</td></mda<></td></mda<></td></mda<>	4	244	<mda< td=""><td><mda< td=""><td>10/2/2/2</td><td></td><td>SAN SECTION</td><td></td><td>GRID 55</td></mda<></td></mda<>	<mda< td=""><td>10/2/2/2</td><td></td><td>SAN SECTION</td><td></td><td>GRID 55</td></mda<>	10/2/2/2		SAN SECTION		GRID 55	
56	1	26	<mda< td=""><td><mda< td=""><td>8</td><td>257</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 56</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>8</td><td>257</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 56</td></mda<></td></mda<></td></mda<>	8	257	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 56</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>GRID 56</td></mda<>					GRID 56	
57	0	33	<mda< td=""><td><mda< td=""><td>8</td><td>248</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 57 -</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>8</td><td>248</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 57 -</td></mda<></td></mda<></td></mda<>	8	248	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 57 -</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>GRID 57 -</td></mda<>					GRID 57 -	
58	0	32	<mda< td=""><td><mda< td=""><td>7</td><td>251</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 58 -</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>7</td><td>251</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 58 -</td></mda<></td></mda<></td></mda<>	7	251	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 58 -</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>GRID 58 -</td></mda<>					GRID 58 -	
59	0	35	<mda< td=""><td><mda< td=""><td>8</td><td>281</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 59 -</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>8</td><td>281</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 59 -</td></mda<></td></mda<></td></mda<>	8	281	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>GRID 59 -</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>GRID 59 -</td></mda<>					GRID 59 -	
60		10000000	Same.	STATE OF THE PARTY	5	268	<mda< td=""><td><mda< td=""><td>No. of Concession, Name of Street, or other party of the Concession, Name of Street, or other pa</td><td></td><td>BURNEST SIGNA</td><td></td><td>GRID 1 - Follow up Static</td></mda<></td></mda<>	<mda< td=""><td>No. of Concession, Name of Street, or other party of the Concession, Name of Street, or other pa</td><td></td><td>BURNEST SIGNA</td><td></td><td>GRID 1 - Follow up Static</td></mda<>	No. of Concession, Name of Street, or other party of the Concession, Name of Street, or other pa		BURNEST SIGNA		GRID 1 - Follow up Static	

Survey Number: TIRS- 05142014

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Surveyor: Dennis Morrison (Signature) Date 5.22 19 Surveyor:

Surveyor:	_ /7								,,,,,						
								Gamma		Exposur					
Survey Location	α β/γ counts per smear			α β/γ dpm/100 cm2		β/y obe area	α dpm/	β/γ 100cm2	Gross cpm	< or ≥ IL	μR Contact Gross	/hr 30 cm Gross	Comments		
61	Counts	per amoun	- Copins		7	265							GRID 3 - Follow up Static		
01	SHIP TO SHIP T	Contraction of	No.	BELLEVISION OF		200	TINDY	- INIDA	The second						
EAST-TO-	CONTRACTOR OF	STATE OF THE PARTY	POR ESTA	Total State of the last of the			Marie Control	MAN TO STATE OF THE PARTY OF TH	Section 1				Control of the Contro		
	THE RESIDENCE OF THE PARTY OF T	SECTION SECTION	Name and Part of the Part of t	DECEMBER OF THE PERSON NAMED IN	Control of the	2000	ESCHALLES AND ADDRESS OF THE PARTY OF THE PA		No. of Contrast			De la Companya de la	Children by Children Co.		
	\$1000000000000000000000000000000000000	THE RESERVE OF THE PERSON NAMED IN	STATE OF THE PARTY	POR CASO	Table 1			RESIDENCE DE		100000000000000000000000000000000000000		NAME OF TAXABLE PARTY.			
		Salar Grand	STATE OF THE PARTY OF	CONTRACTOR OF THE PARTY OF THE			Service and								
	CONTRACTOR OF		BATTER STATE			NS DE	BE 3.25		REGISTE	Salah Salah					
	Section 1			No.	Collinson.	Name and Address of the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, whic	STATE OF THE PARTY NAMED IN	No. of the last	TO CHES	PART OF THE PART O					
100000	STRONGS.	Contract of the last of the la	BURNING.	No. of Lot	Section 1		SEE 15 (1) (1)	250 E30	10000						
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	1000000	47/05/05/05		Maria A		See and	100000		Marie All	200			Service and the service of the servi		
	Sept Charles				-	Mark Co.	0450	ASSESSED VA					企业的企业的企业的企业的企业		
Service Services		200 200	THE REAL PROPERTY.		THE REAL PROPERTY.				185				有关的证明的证明的证明的证明		
			UB 4.15	STEEL SEE			Call Street						DE ROMAN AND MARKET OF THE PARTY OF THE PART		
			100		-			ALC: NO.							
							STATE OF THE PARTY OF	0.000			No. of the last of		and the second of the section of the second of the		
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			163.63	00000			995.0559								
			120000		The same			A CONTRACTOR							
			2000	Size Con				No. of Concession, Name of Street, or other Persons, Name of Street, or ot			The particular of the last of	No. of Contract of	Service and the service of the service		
			1000000	BER TO						2000	CONTRACTOR OF THE PARTY OF THE		THE RESERVE OF THE PARTY OF THE		
			10000000	Delle State			2012/2016		2500				SERVICE SERVICE SERVICES SERVICES		
S. M. Dermalina	Street, or		1000 SA			-	22.000	201/01/23		TO THE REAL PROPERTY.	Description of the second				
	1000		100000	SISSES.	2000000			- 0000000000000000000000000000000000000							
	925 930		18000	PERM	C. 1000	222	DESCRIPTION OF THE PERSON OF T	25000					of the first and the same of t		
	2000 No. 10	Section Control		S. Commercia		0.000	NORTH CHILD			GD NELSON		The Carl Living Co.	The Alberta and Company of the State of the		
	Section 1	SECRETARIA DE LA CONTRACTORIO DE	Contract of the last	200000000000000000000000000000000000000	Management of	BOOK OF THE REAL PROPERTY.	SCHOOL SECTION	\$0000000000000000000000000000000000000		Name of Street	Service Control of the Control of th				
	Designation of the last of the		ACCUPATION AND ADDRESS OF THE PARTY OF THE P	Control of the	THE RESIDENCE	SECTION SEC	PERSONAL PROPERTY.		SHEET STREET						
NOT THE OWNER OF THE OWNER.	Best State of the last of the	September 1	SCHOOL STREET	BORNESS OF	Marie Control	B1000000000000000000000000000000000000	STATE OF THE PARTY		S SECTION SECT		CONTRACTOR OF STREET	CONTRACTOR CONTRACTOR CONTRACTOR			
	I DESCRIPTION OF	DESCRIPTION OF THE PERSON NAMED IN	Service of the least of the lea	BENEFIT OF	CONTRACTOR OF THE PERSON NAMED IN	BONDON OF	BALLSTANDS		The second	STATE OF THE PARTY					
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	100000000000000000000000000000000000000	CONTRACTOR SE			100 CO (100 CO)		B15000000	120000	S SECTION S	THE RESERVE					
	ESPECIAL SECTION	SCHOOL SHOW	200	TO COMPANY	THE RESERVE	E CONTRACTOR OF THE PARTY OF TH	September 1			Service Control					
	521500000	No. of Concession, Name of Street, or other Designation, Name of Street, or other Designation, Name of Street,	Name of Street		THE RESERVE		THE REAL PROPERTY.		The same of	THE REPORT OF THE PARTY OF THE		SECTION AND ADDRESS.			
		200725-000	200	1000	THE RESIDENCE OF		12010000		The second second			NAME OF TAXABLE PARTY.			
		CONTRACTOR DE	STATE OF THE PARTY OF	BESTERN.		ESCHOOL SECTION	PERSONAL PROPERTY.	BACK THE REAL PROPERTY.	Name and Park	CONTRACTOR AND ADDRESS OF THE PARTY AND ADDRES					
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		Since process	Belleville		BECOME STATE	No.			MINERAL	No. of Concession, Name of					
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Surveyor: Dennis Morrison

Survey Number: TIRS- 05142014

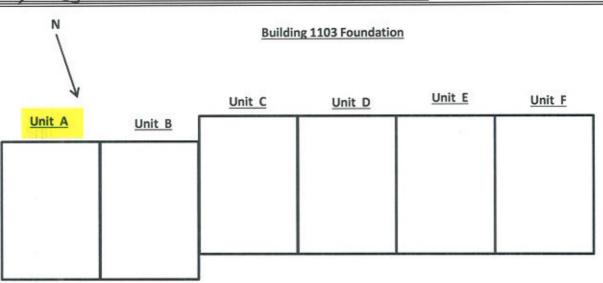
BGC

JSS

(Signature)
Surveyor:

(Printed Name)

Date: 5.22-14



Description

Total 59 of one square meter grids were established within Unit A. 100% scan survey on all accessible surface performed. A static count performed and a smears obtained from each grid.

Legend								
0								
Smear Location	*Exposure Rate microR/hr	Commodity Location						
Static Location	Soil Sample Location							

Ludlum Measurements,Inc. Model 3030 Sample Data

5/15/2014 12:31:14 PM

Header 1: Treasure Island Header 2: 3030 S/N 265988 Header 3: alpha bkgd:0.2 Header 4: Beta bkgd:31.8 Header 5: BGC 1103-A Header 6: RCT:D. Morrison

Calibration Due Date: 7/16/2014

Sample #	Date	Time	Alpha Count	Beta Count	Count Time	Type Comment
1	5/15/2014	10:17:04	1	37	1.0	S
2	5/15/2014	10:20:48	O	32	1.0	
2 3	5/15/2014	10:22:52	0	51	1.0	5
4	5/15/2014	10:24:18	ŏ	35	1.0	5
5	5/15/2014	10:25:35	ŏ	25	1.0	5
6	5/15/2014	10:26:52	ő	29	1.0	5
7	5/15/2014	10:28:53	ő	32	1.0	5
9	5/15/2014	10:30:19	ŏ	48	1.0	5
8	5/15/2014 5/15/2014	10:30:19	0	42	1.0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
9			0	35		5
10	5/15/2014	10:32:58			1.0	5
11	5/15/2014 5/15/2014	10:34:31	0	34	1.0	5
12	5/15/2014	10:37:08	2	28	1.0	S
13	5/15/2014	10:38:55		27	1.0	5
14	5/15/2014 5/15/2014	10:40:08	0	32	1.0	5
15	5/15/2014	10:41:22	0	29	1.0	5
16	5/15/2014	10:43:31	O	42	1.0	5
17	5/15/2014 5/15/2014	10:44:48	1	27	1.0	S
18	5/15/2014	10:46:08	0	38	1.0	S
19	5/15/2014	10:48:16	0	41	1.0	S
20	5/15/2014	10:49:41	0	39	1.0	S
21	5/15/2014	10:51:32	0	32	1.0	S
22	5/15/2014	10:52:55	0	37	1.0	5
23	5/15/2014	10:54:24	0	27	1.0	S
24	5/15/2014	10:55:40	0	49	1.0	S
25	5/15/2014 5/15/2014	10:57:08	0	29	1.0	S
26	5/15/2014	10:58:21	0	27	1.0	S
27	5/15/2014	10:59:52	2	45	1.0	5
28	5/15/2014 5/15/2014	11:01:07	ō	37	1.0	5
29	5/15/2014	11:02:23	o o	31	1.0	5
30	5/15/2014	11:03:48	ŏ	22	1.0	5
31	5/15/2014	11:05:15	1	18	1.0	s
32	5/15/2014	11:06:53	ō	34	1.0	5
33	5/15/2014	11:11:23	ŏ	38	1.0	5 5
34	5/15/2014	11:13:11	0	34	1.0	5
	5/15/2014		1			2
35	5/15/2014	11:14:47	1	36	1.0	5 5 5 5 5
36	5/15/2014	11:16:25	1	23	1.0	2
37	5/15/2014 5/15/2014	11:17:46	0	34	1.0	5
38	5/15/2014	11:22:52	1	33	1.0	5
39	5/15/2014	11:24:08	1	34	1.0	5
40	5/15/2014	11:25:28	0	16	1.0	S
41	5/15/2014	11:27:01	0	33	1.0	5

(Printed Name)						
Surveyor: D	ennis Morrison			94000 - DOS - FOR		
(Signature) Surveyor:	D				Date: 5. 22	14
Survey Num	ber: TIRS-	05142014	BGC	JSS	056	
					Page	5 of 8

42	5/15/2014	11:28:52	0	24	1.0	S
43	5/15/2014	11:30:22	0	32	1.0	S
44	5/15/2014	11:31:52	1	26	1.0	S
45	5/15/2014	12:08:24	0	40	1.0	5
46	5/15/2014	12:09:58	0	28	1.0	5
47	5/15/2014	12:11:12	0	37	1.0	5
48	5/15/2014	12:12:26	0	27	1.0	5
49	5/15/2014	12:13:45	0	46	1.0	S
50	5/15/2014	12:14:59	0	32	1.0	5
51	5/15/2014	12:16:51	1	42	1.0	S
52	5/15/2014	12:18:11	0	31	1.0	5
53	5/15/2014	12:19:42	0	26	1.0	5
54	5/15/2014	12:21:08	0	30	1.0	5
55	5/15/2014	12:22:20	0	29	1.0	5
56	5/15/2014	12:24:09	1	26	1.0	5
57	5/15/2014	12:25:26	0	33	1.0	5
58	5/15/2014	12:26:40	0	32	1.0	5
59	5/15/2014	12:28:18	0	35	1.0	S

(Printed Name)					
Surveyor: Den	nis Morrison		On the Calebrata		
(Signature) Surveyor:	TH				Date: 5.22.4
Survey Number	r: TIRS-	05142014	BGC	JSS	056
					Page 6 of 8

Header 1: Treasure Island Header 2: 2360 S/N 184934 Header 3: Alpha BKGD: 1.9 Header 4: Beta BKGD:255.1 Header 5: Bldg 1103 A Header 6: RCT:D. Morrison

S=Scaler, R=Ratemeter

Sample #	Date	Time		Alpha	Beta	S/R	Count Time	Location
	05/15/2014	08:17:39	444	3	237	5	1.0	DVCD
4	05/15/2014						1.0	BKGD
1	05/15/2014	08:19:10		12	245	5	1.0	
2	05/15/2014	08:20:57		4	244	S	1.0	
3	05/15/2014	08:22:13		12	249	5	1.0	
4	05/15/2014	08:23:25		6	242	S	1.0	
5	05/15/2014	08:24:36		10	263	S	1.0	
6	05/15/2014	08:25:48		6	235	5	1.0	
7	05/15/2014	08:27:11		6	245	S	1.0	
8	05/15/2014	08:28:22	AM	10	243	5	1.0	
9	05/15/2014	08:29:36	AM	4	271	5	1.0	
10	05/15/2014	08:30:56	AM	7	234	5	1.0	
11	05/15/2014	08:32:09		6	254	S	1.0	
12	05/15/2014		AM	3	258	S	1.0	
13	05/15/2014		AM	3	226	5	1.0	
14	05/15/2014	08:35:58		7	276	S	1.0	
15	05/15/2014	08:37:18		5	231	5	1.0	
16	05/15/2014	08:38:38		11	249		1.0	
						5		
17	05/15/2014	08:39:54		11	265	S	1.0	
18	05/15/2014	08:41:11		6	217	S	1.0	
19	05/15/2014	08:42:32		9	232	S	1.0	
20	05/15/2014		AM	9	227	5	1.0	
21	05/15/2014	08:44:57		6	220	S	1.0	
22	05/15/2014	08:46:09		9	223	5	1.0	
23	05/15/2014	08:47:23		6	225	5	1.0	
24	05/15/2014	08:48:43	AM	7	254	5	1.0	
25	05/15/2014	08:50:02	AM	9	240	5	1.0	
26	05/15/2014	08:51:42	AM	6	213	S	1.0	
27	05/15/2014	08:53:06	AM	5	234	5	1.0	
28	05/15/2014	08:54:22	AM	4	246	5	1.0	
29	05/15/2014	08:55:36		5	236	S	1.0	
30	05/15/2014	08:56:48		4	250	S	1.0	
31	05/15/2014	08:58:10	ΔΜ	4	237	5	1.0	
32	05/15/2014	08:59:32	AM	6	210	S	1.0	
33	05/15/2014	09:00:51		2	209	5	1.0	
34				9				
	05/15/2014	09:02:01		5	203	5	1.0	
35	05/15/2014	09:03:16		2	228	S	1.0	
36	05/15/2014	09:04:51		3	216	5	1.0	
37	05/15/2014	09:06:10		6	241	5	1.0	
38	05/15/2014	09:07:35		7	202	5	1.0	
39	05/15/2014	09:08:49	AM	6	225	5	1.0	
40	05/15/2014		AM	7	252	S	1.0	
41	05/15/2014	09:11:41	AM	7	255	5	1.0	
42	05/15/2014	09:13:00	AM	6	248	S	1.0	
43	05/15/2014	09:14:12	AM	7	231	5	1.0	
44	05/15/2014	09:15:24		8	269	5	1.0	
10000					V-100			

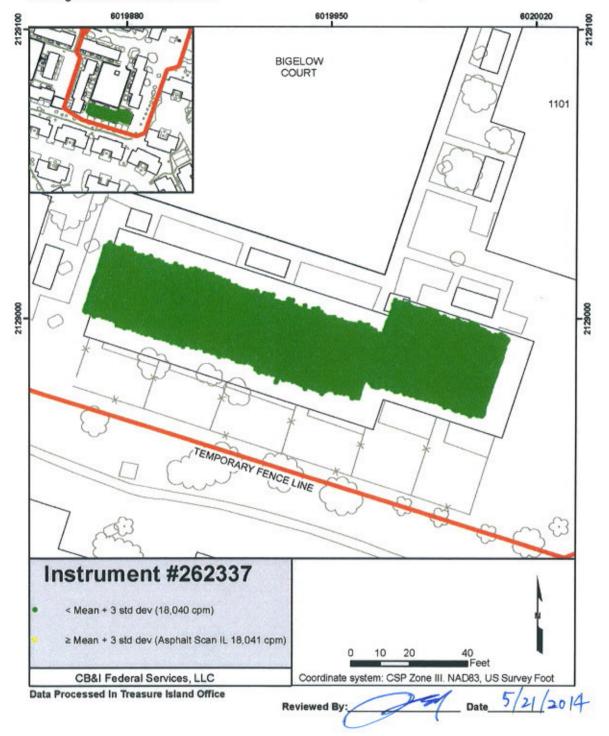
(Printed Name)						
Surveyor: Denr	is Morrison					
(Signature) Surveyor:	TH	+			Date: 1.28	1-14
Survey Number	: TIRS-	05142014	BGC	JSS	056	
			CASS CONTRACTOR OF THE PARTY OF	400000000000000000000000000000000000000	Page	7 of 8

45	05/15/2014	09:16:51	MA	11	243	S	1.0
46	05/15/2014	09:18:48 4	MA	10	258	5	1.0
47	05/15/2014	09:20:10 4	MA	11	257	5	1.0
48	05/15/2014	09:21:26 /	MA	11	245	5	1.0
49	05/15/2014	09:22:42	MA	6	248	5	1.0
50	05/15/2014	09:23:56	MA	5	229	S	1.0
51	05/15/2014	09:25:08 /	MA	8	267	S	1.0
52	05/15/2014	09:26:21	MA	8 5	255	5	1.0
53	05/15/2014	09:27:40 4	MA		246	5	1.0
54	05/15/2014	09:28:58	MA	9	264	5	1.0
55	05/15/2014		MA	4	244	5	1.0
56	05/15/2014	09:31:40 /	AM	8	257	5	1.0
57	05/15/2014	09:32:54	MA	8	248	5	1.0
58	05/15/2014	09:34:12	MA	7	251	5	1.0
59	05/15/2014		M	8	281	S	1.0
60	05/15/2014		MA	5	268	5	1.0
61	05/15/2014	09:48:43	MA	7	265	S	1.0

(Printed Name)							
Surveyor: Dennis	Morrison						
(Signature)	1	1					
Surveyor:	1	1			Date: 5-22	14	
Survey Number:	TIRS-	05142014	BGC	JSS	056		
MANAGERIA SECTION AND AND AND AND AND AND AND AND AND AN					Page	8	of 8

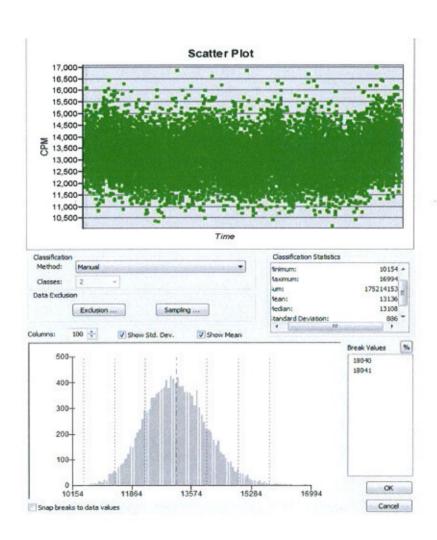
RADIOLOGICAL S	SURVEY FO	RM										Sme	ar Count	er (Inst.	#1)		Alpha	Beta/gamma
Survey Number:	TIRS-	05132014	BGC	GWS	048							Mode	el:			Efficiency:		
	1 20000				111111111111111111111111111111111111111							Serial	#:			Bkgd (lab) CPM:		
Survey Description	on:											Probe	/#:	ST 125 TV		MDA (dpm/100cm ²):		
Gamma walkover	survey perfo	rmed at Bige	elow Court Buil	ding 1103 on the c	oncrete p	ad found	ation. Are	ea scani	ned with	2221		Cal. D	ue:			Count Time(min):		
and Nal detector a	t scan rate	of a half met	er per second v	with probe at four in	nches fron	n surface	area. Th	e purpo	se of thi	is		Sur	vey Mete	er (Inst.	#2)		Alpha	Beta/gamma
survey is to identif												Mode		20 E. J.	TO ESTA	Efficiency:		
	, , , , , , , , , , , , , , , , , , , ,			•								Serial	#:			Bkgd (lab) CPM:		
Note: Investigation	Level of as	phalt that is	indicated in sur	vey meter section	is for refe	rence on	ly.					Probe	/#:	31.25		MDA (dpm/100cm ²):		
		75.		1300011110011111111		G-HESSWIII.						Cal. D	ue:			Count Time(min):		
												Probe Are	a(cm ²):			Area BkgCPM:		
															100 410	Sat/Unsat:	PRINTERS OF	
			14									Sur	vey Mete	er (Inst.	#3)	Exposure Ra	te Meter	(Inst. #4)
RWP:	2013	BGC	JS	01	1							Mode	el:	222	21	Model:		
Start Date:		Time:	0730	End Date:	5/13/20	14	Time:	14	40			Serial	#:	2623	337	Serial #:		
(Printed Name)	0/10/2014	· · · · · ·	0.00	Liid Date.	0.10.20	-				4	*	Cal. D	_	03/27/		Cal. Due:		
Surveyor:		Richard Geo	orge									Ref Area BK		159		Bkgd (lab):	DOMESTIC:	
(Signature)		11/	, go						- 1	1		Ref Area		180		Area Bkgd		
Surveyor:		ach D						Date:	5/20	114		- C. M. C.	Site	Asph		Sat/Unsat:		
	DOM: NO.								1000									
	Removable C	ontamination			H Total Co	ntaminatio	n	#2	Gamma	#3		Exposure I	Rate	#4	No.			
	α	β/γ	α	β/γ	α	β/γ	α	β/y	Gross	< or ≥		μR/h	r					12.5
Survey Location		P- 1		Pol		bu 4		Par A	0,000	10/ 5		pron	****			Commer	nts	
	com/1	00 cm2	don	n/100 cm2	com/or	obe area	dpm/10	l0cm2	cpm	IL	Contac	ct Gross	30 cm G	ross				
	Cpiiii i		up	a roo cinz	Сримри	ODG BIGB	apiiir it	, ociniz	Срии	"-	Contac	Ct Gross	JU CIII C	1000				
See Map		Ship resemble		The same of the sa		ESTATE OF THE PARTY OF THE PART				BE 1			AND USE OF	S	can Rar	ge:10,154 - 16,99	94 cpm	
									TO SERVICE STATES					医管理 5	F E SUIT			
	艾尔哈斯	NO TONE									Section.							
		建筑建筑					調整器				10.00							
	STATE OF THE PARTY									10000								
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		1000					202	SEGIES!					200	Breed B				
	in a second					BLANC S						SON SERVICE SE						
						Signat			Samos	EALS 2							Take 1	
									Section 200									
	PRINCIPAL DESIGNATION	DOMESTIC STATE OF					STATE OF THE PARTY		THE STATE OF THE PARTY OF	SECTION S				STATES OF				
	STATE OF STREET						FORESCOPING		STATE OF THE REAL PROPERTY.	CONTRACTOR I		NACONALISADA NO		Maria Contract				
	CONTRACTOR OF THE PARTY OF THE	STATE OF THE STATE	Ministration of the second			STATE STATE OF	RECEIPTED AND		BACK COMMON	SCHOOL SECTION								
							STATE STATE OF		BEST STAN	Services !	CENTRAL SERVICE	Mary Section 1		esialentos pa Processes po				
	Section 1				E STATE OF		ENGINEERING IN		STATE OF THE PARTY	BUCKERSON .		STREET, CALCAL ST		CONTRACTOR OF				
MATERIAL PROPERTY.	SECTION SECTION			EN PROPERTY OF		1000000			O'FLOOR S	SECTION OF								
Printed Street, Street	No. of the last of	10000000			S ATTOMICS	Kenesa.	STATE OF	S. Carlotte	See Express	ALCOHOLD .		TO STATE OF THE PARTY OF	LO TOTAL	NOTES A			(2) (2) (2)	
	STREET, STREET			国的发展的发展	No of the last	THE REAL PROPERTY.	1000000				V LIGHT	RECEIPED D		SIDESIM N	T SWEET SAN			
Λ																		
118	PM.																	
+	3						-	-/								F//	STORES OF THE STORES	
Approved By:	3	Takeshi Ibi	uki					4					RE			5/21/21	14	
		Takeshi Ibi	uki			Sign	ature	4					RE Title			5/21/20	14	

Gamma Walkover Survey at Bigelow Court Building 1103 Concrete Foundation Survey Number: TIRS-05132014-BGC-GWS-048 Page 2 of 3



Gamma Walkover Survey of Building 1103 Concrete Foundation

In the 9000s	In the 10000s	In the 11000s	In the 12000s	In the 13000s	In the 14000s	In the 15000s	In the 16000s
0	60	1185	4762	5169	1859	276	27
8							



Survey Descr Bldg 1103 belo	mber:			E COLLEC	TION LOG					S	mear Counte	r (Inst. #1)		Alpha	Beta/gamma
Bldg 1103 beld		TIRS-	05192014	BGC	JSS	07	4			Mod		3030	Efficiency:	32.2%	33.3%
Bldg 1103 beld								-		Seria	I #:	265988	Bkgd (lab) CPM:	0.2	31.8
Bldg 1103 beld			Concrete	and Soil sar	npling: Gar	nma statics	and expos	sure rates col	ected at	Probe	/#:	The second second	MDA (dpm/100cm ²) :	16	88
: A	low concre	ete founda	ation. Sam	ples taken b	elow Units	A, B, C, D,	E, F for co	ncrete and fo	r	Cal. D	ue:	7/16/2014	Count Time(min):		1
units A, E, and	nd F for so	il. Referer	nce TIRS-0	5222014-BG	C-JSS-081	for addition	nal soil sar	nples. Purpos	se of		Survey Meter	(Inst. #2)		Alpha	Beta/gamma
sampling is to	determin	e radiolog	ical status	of area. *1:F	Removable	contaminat	ion survey	and contact		Mod			Efficiency:	Aipha	Detargamina
exposure rate	survey p	erformed	on sample	jars and cod	ler prior to	being releas	sed from a	controlled ar	ea.	Seria			Bkgd (lab) CPM:		
*2: Exposure	rate surv	ey at 10 c	m performe	ed on actual	sampling le	ocations.				Probe	/#:		MDA (dpm/100cm ²) :		
Note: Referen	nce used f	or Survey	Instrumen	t #3: Asphal	t BKG (Sta	tic-15,409 a	and Area II	_Static-16,87	9 cpm)	Cal. D	ue:	NOTE OF THE STATE	Count Time(min):		
used for Conc					09 were not	collected a	t this time.			Probe Are	ea(cm²):		Area BkgCPM:		
Weather: Sunr		emp: <u>75</u>		Vind:0 -								是 自己 医多种 医	Sat/Unsat:		
Offsite Analysi	sis Reques	sted: <u>Ga</u>		: Chain d	of Custody	No:TI_Biglo	1103 _005	and _006		5	Survey Meter	(Inst. #3)	Ex	posure Rate Meter (I	nst. #4)
RWP:		2013	BGC	JS	01	_ 1				Mod	el:	2221	Model:		19
Star	rt Date:	5/19/2014	Time:	0930	End Date:	5/21/2014	Time:	0930		Seria	1#:	97290	Serial #:	73	162
(P	(Printed Name)									Cal. D	MARKET TO THE PARTY OF THE PART	4/30/2015	Cal. Due:		0/2015
Sur	ırveyor: _	De	ennis Morris	son	Lester Sha	rp				Ref Area Bk		17961	Bkgd (lab):	5	µR/hr
	(Signature)	-17	5		> 4	-1			1-11	Ref Area	IL(Static)	21150	Area Bkgd		uR/hr
Sur	ırveyor:	1/2	_		000	Show	n	Date:	27.14		Site	Location7	Sat/Unsat:		sat
							Y				The Park of the				
Location	Sampling Time		ovable Contai		00 cm2	10 cm	Gamma #3	15 cm Depth		osure Rate μR/hr	#4	Samn	le ID No.	Sample Descri	ption/Comments
No.	Tillie	α	β/γ	α	β/γ	Gross	< IL?	Gross	Contact Gro	oss	10 cm Gross			Cumpic Buscii	paomoniments
1	0955	0	36	<mda< td=""><td><mda< td=""><td></td><td></td><td>14742</td><td></td><td></td><td></td><td>7. 5004400 05</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td>14742</td><td></td><td></td><td></td><td>7. 5004400 05</td><td></td><td></td><td></td></mda<>			14742				7. 5004400 05			
	0950	0	27	<mda< td=""><td><mda< td=""><td>14088 13766</td><td>< L</td><td>14742</td><td>6</td><td></td><td>6</td><td>TI-BGC1103-CR TI-BGC1103-CR</td><td></td><td>Concrete Foundation</td><td></td></mda<></td></mda<>	<mda< td=""><td>14088 13766</td><td>< L</td><td>14742</td><td>6</td><td></td><td>6</td><td>TI-BGC1103-CR TI-BGC1103-CR</td><td></td><td>Concrete Foundation</td><td></td></mda<>	14088 13766	< L	14742	6		6	TI-BGC1103-CR TI-BGC1103-CR		Concrete Foundation	
	1053	0	37	<mda< td=""><td><mda< td=""><td>14163</td><td><il< td=""><td>14744</td><td>6</td><td></td><td>6</td><td></td><td></td><td></td><td></td></il<></td></mda<></td></mda<>	<mda< td=""><td>14163</td><td><il< td=""><td>14744</td><td>6</td><td></td><td>6</td><td></td><td></td><td></td><td></td></il<></td></mda<>	14163	<il< td=""><td>14744</td><td>6</td><td></td><td>6</td><td></td><td></td><td></td><td></td></il<>	14744	6		6				
	1035	1	31	<mda< td=""><td><mda< td=""><td></td><td></td><td>AND DESCRIPTIONS OF THE PERSON OF THE PERSON</td><td>D</td><td>SAMPESON WILLIAM N</td><td>•</td><td></td><td></td><td>Concrete Foundation</td><td></td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td>AND DESCRIPTIONS OF THE PERSON OF THE PERSON</td><td>D</td><td>SAMPESON WILLIAM N</td><td>•</td><td></td><td></td><td>Concrete Foundation</td><td></td></mda<>			AND DESCRIPTIONS OF THE PERSON	D	SAMPESON WILLIAM N	•			Concrete Foundation	
1		0						12260			6	TI-BGC1103-CR	TFDCH-003	Concrete Foundation	
	1108		33			13062	<il< td=""><td>13369</td><td>6</td><td></td><td>6</td><td>TI-BGC1103-CR TI-BGC1103-CR</td><td>TFDCH-003 TFDCH-004</td><td>Concrete Foundation Concrete Foundation</td><td></td></il<>	13369	6		6	TI-BGC1103-CR TI-BGC1103-CR	TFDCH-003 TFDCH-004	Concrete Foundation Concrete Foundation	
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5 6 7 8 9 10 11 12	1115 1237 1232 1254 1258 1320 1336 1420	0 0 0 0 0	20 32 31 33 31 28	<mda <mda="" <mda<="" td=""><td><mda <mda="" <mda<="" td=""><td>13255 13908 13900 13190 13248 13940 14773</td><td>< L < L < L < L < L < L</td><td>13560 15014 14647 13007 1289 20440 15803</td><td>6 6 6 6 6 6</td><td></td><td>6 6 6 6 6 6</td><td>TI-BGC1103-CR TI-BGC1103-CR TI-BGC1103-CR TI-BGC1103-CR TI-BGC1103-CR TI-BGC1103-CR TI-BGC1103-CR TI-BGC1103-CR TI-BGC1103-CR</td><td>TFDCH-003 TFDCH-004 TFDCH-005 TFDCH-006 TFDCH-007 TFDCH-008 TFDCH-009 TFDCH-010 TFDCH-011 TFDCH-011</td><td>Concrete Foundation Concrete Foundation</td><td>Foundation</td></mda></td></mda>	<mda <mda="" <mda<="" td=""><td>13255 13908 13900 13190 13248 13940 14773</td><td>< L < L < L < L < L < L</td><td>13560 15014 14647 13007 1289 20440 15803</td><td>6 6 6 6 6 6</td><td></td><td>6 6 6 6 6 6</td><td>TI-BGC1103-CR TI-BGC1103-CR TI-BGC1103-CR TI-BGC1103-CR TI-BGC1103-CR TI-BGC1103-CR TI-BGC1103-CR TI-BGC1103-CR TI-BGC1103-CR</td><td>TFDCH-003 TFDCH-004 TFDCH-005 TFDCH-006 TFDCH-007 TFDCH-008 TFDCH-009 TFDCH-010 TFDCH-011 TFDCH-011</td><td>Concrete Foundation Concrete Foundation</td><td>Foundation</td></mda>	13255 13908 13900 13190 13248 13940 14773	< L < L < L < L < L < L	13560 15014 14647 13007 1289 20440 15803	6 6 6 6 6 6		6 6 6 6 6 6	TI-BGC1103-CR TI-BGC1103-CR TI-BGC1103-CR TI-BGC1103-CR TI-BGC1103-CR TI-BGC1103-CR TI-BGC1103-CR TI-BGC1103-CR TI-BGC1103-CR	TFDCH-003 TFDCH-004 TFDCH-005 TFDCH-006 TFDCH-007 TFDCH-008 TFDCH-009 TFDCH-010 TFDCH-011 TFDCH-011	Concrete Foundation	Foundation
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Title

Signature

FRM-TI-01-1

Print Name

CB&I Federal Services

(Printed Name) Surveyor: Dennis Morrison

Lester Sharp

Survey Number: TIRS- 05192014

BGC

JSS

074

Date: 5.27-14

Surveyor:	//			ACTION .	Sie	Date: 7-7-17						
Sampling	Sampling			ntamination		4	Gamma cpm	1	Exposure µR/h		Sample ID No.	Sample Description
Location No.	Time	cpm/1	00 cm2	dpm/10	00 cm2	10 cm	A STREET, STREET, STREET, SQUARE,	15 cm Depth	Contact Gross	10 cm Gross	Cample 15 No.	Cample Description
		α	β/γ	α	β/γ	Gross	<il?< th=""><th>Gross</th><th></th><th>10 0111 01000</th><th></th><th></th></il?<>	Gross		10 0111 01000		
16	0920	1	37	<mda< td=""><td><mda< td=""><td>18519</td><td><il< td=""><td>29118</td><td>6</td><td>6</td><td>TI-BGC1103-SBFDCH-004</td><td>Soil Under Concrete Foundation</td></il<></td></mda<></td></mda<>	<mda< td=""><td>18519</td><td><il< td=""><td>29118</td><td>6</td><td>6</td><td>TI-BGC1103-SBFDCH-004</td><td>Soil Under Concrete Foundation</td></il<></td></mda<>	18519	<il< td=""><td>29118</td><td>6</td><td>6</td><td>TI-BGC1103-SBFDCH-004</td><td>Soil Under Concrete Foundation</td></il<>	29118	6	6	TI-BGC1103-SBFDCH-004	Soil Under Concrete Foundation
17	0938	0	36	<mda< td=""><td><mda< td=""><td>14437</td><td><il< td=""><td>16628</td><td>6</td><td>10</td><td>TI-BGC1103-SBFDCH-006</td><td>Soil Under Concrete Foundation</td></il<></td></mda<></td></mda<>	<mda< td=""><td>14437</td><td><il< td=""><td>16628</td><td>6</td><td>10</td><td>TI-BGC1103-SBFDCH-006</td><td>Soil Under Concrete Foundation</td></il<></td></mda<>	14437	<il< td=""><td>16628</td><td>6</td><td>10</td><td>TI-BGC1103-SBFDCH-006</td><td>Soil Under Concrete Foundation</td></il<>	16628	6	10	TI-BGC1103-SBFDCH-006	Soil Under Concrete Foundation
18	1010	0	32	<mda< td=""><td><mda< td=""><td>14945</td><td><il< td=""><td>14984</td><td>6</td><td>6</td><td>TI-BGC1103-SBFDCH-008</td><td>Soil Under Concrete Foundation</td></il<></td></mda<></td></mda<>	<mda< td=""><td>14945</td><td><il< td=""><td>14984</td><td>6</td><td>6</td><td>TI-BGC1103-SBFDCH-008</td><td>Soil Under Concrete Foundation</td></il<></td></mda<>	14945	<il< td=""><td>14984</td><td>6</td><td>6</td><td>TI-BGC1103-SBFDCH-008</td><td>Soil Under Concrete Foundation</td></il<>	14984	6	6	TI-BGC1103-SBFDCH-008	Soil Under Concrete Foundation
19	1315	1	29	<mda< td=""><td><mda< td=""><td>14396</td><td><il< td=""><td>26653</td><td>6</td><td>8</td><td>TI-BGC1103-SBFDCH-010</td><td>Soil Under Concrete Foundation</td></il<></td></mda<></td></mda<>	<mda< td=""><td>14396</td><td><il< td=""><td>26653</td><td>6</td><td>8</td><td>TI-BGC1103-SBFDCH-010</td><td>Soil Under Concrete Foundation</td></il<></td></mda<>	14396	<il< td=""><td>26653</td><td>6</td><td>8</td><td>TI-BGC1103-SBFDCH-010</td><td>Soil Under Concrete Foundation</td></il<>	26653	6	8	TI-BGC1103-SBFDCH-010	Soil Under Concrete Foundation
20	1112	0	33	<mda< td=""><td><mda< td=""><td>17605</td><td><il< td=""><td>25522</td><td>6</td><td>6</td><td>TI-BGC1103-SBFDCH-011</td><td>Soil Under Concrete Foundation</td></il<></td></mda<></td></mda<>	<mda< td=""><td>17605</td><td><il< td=""><td>25522</td><td>6</td><td>6</td><td>TI-BGC1103-SBFDCH-011</td><td>Soil Under Concrete Foundation</td></il<></td></mda<>	17605	<il< td=""><td>25522</td><td>6</td><td>6</td><td>TI-BGC1103-SBFDCH-011</td><td>Soil Under Concrete Foundation</td></il<>	25522	6	6	TI-BGC1103-SBFDCH-011	Soil Under Concrete Foundation
21	1055	0	43	<mda< td=""><td><mda< td=""><td>16640</td><td><il< td=""><td>17573</td><td>6</td><td>6</td><td>TI-BGC1103-SBFDCH-012</td><td>Soil Under Concrete Foundation</td></il<></td></mda<></td></mda<>	<mda< td=""><td>16640</td><td><il< td=""><td>17573</td><td>6</td><td>6</td><td>TI-BGC1103-SBFDCH-012</td><td>Soil Under Concrete Foundation</td></il<></td></mda<>	16640	<il< td=""><td>17573</td><td>6</td><td>6</td><td>TI-BGC1103-SBFDCH-012</td><td>Soil Under Concrete Foundation</td></il<>	17573	6	6	TI-BGC1103-SBFDCH-012	Soil Under Concrete Foundation
22		0	31	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td>6</td><td></td><td></td><td>Exterior of Cooler</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td>6</td><td></td><td></td><td>Exterior of Cooler</td></mda<>				6			Exterior of Cooler
23		1	39	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td>6</td><td></td><td></td><td>Interior of Cooler</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td>6</td><td></td><td></td><td>Interior of Cooler</td></mda<>				6			Interior of Cooler
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Shaw Environmental, Inc.

Page 3 of 4 (Printed Name) **Survey Number:** Surveyor: Dennis Morrison Lester Sharp TIRS- 05192014 **BGC** JSS 074 (Signature) Date: 5-27-14 Surveyor: Bldg 1103 Concrete and Soil Sample Locations 18 17 14 19 21 10 12 13 15 20 11 Sample Jars Cooler __ Note: Map not to scale Legend **Smear Location** *Exposure Rate microR/hr Commodity Location * Static Location Sample Location

^{*}All exposure rates are general area unless otherwise noted.

Ludlum Measurements,Inc. Model 3030 Sample Data

5/21/2014 9:07:44 AM

Header 1: Treasure Island Header 2: 3030 S/N 265988 Header 3: alpha bkgd:0.2 Header 4: Beta bkgd:31.8 Header 5: BGC JSS-074 Header 6: RCT D.Morrison

Calibration Due Date: 7/16/2014

sample #	Date	Time	Alpha Count	Reta Count	Count Time	1 Type 1	Comment
						1 type 1	Commeric
1	5/21/2014	08:40:47	0	36	1.0	5	
2	5/21/2014	08:41:55	0	27	1.0		
3	5/21/2014	08:43:04	0	37	1.0	S S S	
4	5/21/2014	08:44:16	1	31	1.0	S	
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11	5/21/2014	08:52:40	0	28	1.0	5	
12	5/21/2014		0	49	1.0	S	
13	5/21/2014	08:55:18	0	30	1.0	5	
14 15	5/21/2014 5/21/2014	08:56:34 08:57:45	1	30	1.0	5	
16	5/21/2014	08:58:57	1	36 37	1.0	5	
17	5/21/2014	09:00:15	0	36	1.0	S S	
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23	5/21/2014	09:07:27	ĭ	39	1.0	S	

(Printed Name)		
Surveyor: _	Dennis Morrison	Lester Sharp
(Signature)	TA	Q + 01 0 0 00000
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Survey N	umber: TÎRS-	05192014 BGC /JSS 074
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RADIOLOGICAL S												Sme	ar Cour	nter (Ins	t. #1)		Alpha	Beta/gamma
Survey Number:	TIRS-	05302014	BGC	JSS	097							Mod		2000	Mala	Efficiency:		
												Seria	al #:			Bkgd (lab) CPM:		
Survey Description	n:											Probe				MDA (dpm/100cm ²) :		
Gamma Scan Sun	ey performe	ed at Bigelov	w Court Buildin	g 1103-A underside	of concr	ete found	dation.					Cal. I				Count Time(min):		
				meter per second w				nches fro	om surfa	ce of				ter (Inst	#2)	Count Time(min).	Alpha	Beta/gamma
concrete and obse	rving both a	udio and vis	ual meter resp	onse.								Mod	Land Control of the	THE REAL PROPERTY.		Efficiency:	Aipha	Beta gamma
The purpose of this	s survey is to	o determine	presence of ar	ny point sources und	lerside of	f the con	crete fou	ndation.				Seria				Bkgd (lab) CPM:		
No indication of a	point source	was identifi	ed.									Probe				MDA (dpm/100cm ²) :		
Asphalt investigati	on level (IL)	shown in ins	strument section	n is for reference or	nly. This	survey a	Iso inclu	des the	concrete			Cal. [Count Time(min):		
foundations of the	patio and st	orage unit.				,						Probe Are				Area BkgCPM:		
												110007	ou(om).			Sat/Unsat:		
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(Signature)	An	reaction con	1110011							1			IL(Scan)			Bkgd (lab):		
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200 - 100 -	Removable Co	ontamination		#	Total Co	ntaminatio	n	#2	Gamma	#3	10000	Exposure	Pate	#4				
			-							THE RESIDENCE OF STREET	ha Earry Mr.			***				
Survey Location	α	β/γ	α	β/γ	α	β/γ	α	β/γ	Gross	< or >		μR/	hr			Commer	-t-c	
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	cpm/10	U Cm2	apr	n/100 cm2	cpm/pr	obe area	dpm/1	00cm2	cpm	IL	Gross	Net	Gross	Net				
Building 1103-A		学生。 金属				N. 10 (2.12)		(p. 27 ()							Scan Ra	ange:13,400 - 21,2	00 cpm	
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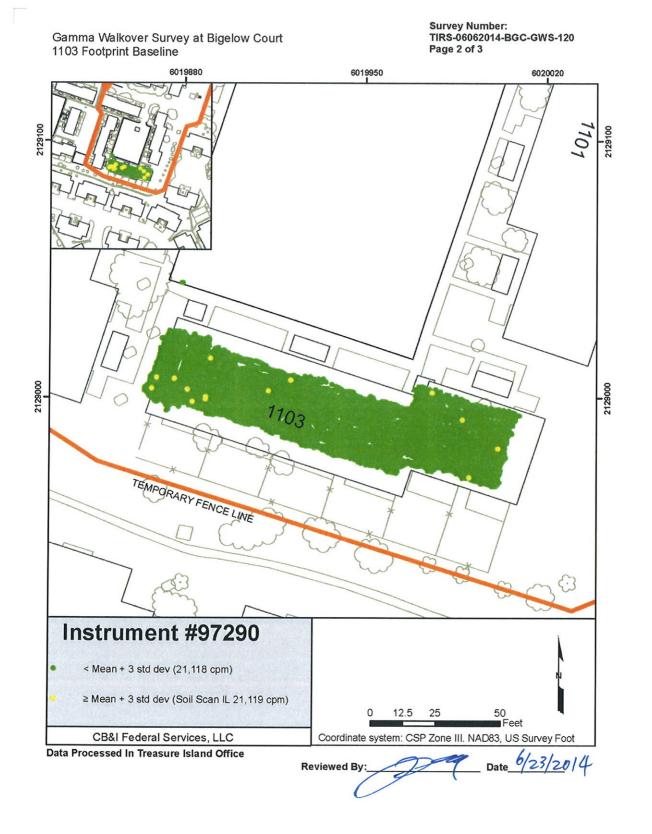
Survey Note: TIRS 60522014 BGC GWS 104 Survey Description: Camma scall survey performed with Lucium 2221/44-20 at a rate not to exceed 0.5 meter per second with a delector regard of inches from surface of soil and observing both audio and visual meter response. The purpose of this survey is to Count's yar possible anomalies after removal of concrete from building 1/03 foundation. Below concrete was a mixture of county and possible anomalies after removal of concrete from building 1/03 foundation. Below concrete was a mixture of county and possible anomalies after removal of concrete from building 1/03 foundation. Below concrete was a mixture of county and possible anomalies after removal of concrete from building 1/03 foundation. Below concrete was a mixture of county and possible anomalies after removal of concrete from building 1/03 foundation. Below concrete was a mixture of county and possible anomalies. Below concrete was a mixture of county and possible anomalies. Below concrete was a mixture of county and possible anomalies. Below concrete was a mixture of county and possible anomalies. Below concrete was a mixture of county and possible anomalies. Below concrete was a mixture of county and possible anomalies. Below concrete was a mixture of county and possible anomalies. Below concrete was a mixture of county and possible anomalies. Below concrete was a mixture of county and possible anomalies. Below concrete was a mixture of county and possible anomalies. Below concrete was a mixture of county and possible anomalies. Below concrete was a mixture of county and possible anomalies. Below concrete was a mixture of county and possible anomalies. Below concrete was a mixture of county and possible anomalies. Below concrete was a mixture of county and possible anomalies. Below concrete was a mixture of county and possible anomalies. Below concrete was a mixture of county and possible anomalies. Below concrete was a mixture of county and possible anomalies. Below concrete was a mixture of county and possible	RADIOLOGICAL S	URVEY FO	RM										Sme	ear Cour	nter (Inc	t #1)		Alpha	Beta/gamma
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Survey Description: Garma Scan survey performed with Ludium 2221/44-20 at a rate not to exceed 0.5 meter per second with a detector height of 4 inches from surface of soil and observing both audio and visual meter response. The purpose of this survey is to cobbie and soil. Note: No follow up stalics required on associated positions greater than the IL's due to media being stockpiled for further analysis. Note: No follow up stalics required on associated positions greater than the IL's due to media being stockpiled for further analysis. Note: No follow up stalics required on associated positions greater than the IL's due to media being stockpiled for further analysis. Note: No follow up stalics required on associated positions greater than the IL's due to media being stockpiled for further analysis. Note: No follow up stalics required on associated positions greater than the IL's due to media being stockpiled for further analysis. Note: No follow up stalics required on associated positions greater than the IL's due to media being stockpiled for further analysis. Note: Survey Meter (Inst. 42) Survey Meter (Inst. 43) Survey Meter (Inst. 43) Note: Survey Meter (Inst. 43) Note: 1				THE RESERVE OF THE PROPERTY OF									11						
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Control by ny possible anomalies after removal of concrete from building 1103 foundation. Below concrete was a mixture of control by ny possible anomalies after removal of concrete from building 1103 foundation. Below concrete was a mixture of control by notice in the	height of 4 inches f	rom surface	of soil and	observing both	audio and visual n	neter resp	oonse. Th	ne purpos	e of this	s survey	is to		Su	rvey Met	ter (Inst	. #2)		Alpha	Beta/gamma
Cooding and soll. Note: No follow up statics required on associated positions greater than the IL's due to media being stockpiled for further analysis. Note: No follow up statics required on associated positions greater than the IL's due to media being stockpiled for further analysis. RWP: 2014 BGC JS 01 0 US 1000 End Date: 6/2/2014 Time: 1030 Survey or Robert Minard Surveyor: Robert Minard Surveyor: Date: 7/7/2014 Removable Contamination ## Total Contamination ## Comments Survey Location A BY A B	identify any possibl	e anomalies	s after remo	val of concrete	from building 1103	foundati	on. Belo	w concre	te was a	a mixture	of		September 1987 September 1989 September 1980 Septem	Character Character			Efficiency:		
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Surveyor: Dennis Morrison	DADIOLOGICAL A																	
Survey Description: Bigelow Court - Gamma Walkover Survey performed with Lucitum 222144-20 at a rate not to exceed 0.5 meter per second with a detector height of 4 inches from surface of soil and observing both audio and visual meter response. The purpose of this survey is to determine the activity in soil from Suldright 103 subgrade after the concrete Survey Meter (Inst. #2) Survey Meter (Inst. #3) Efficiency Bigs (Inst) (Pilk Cat Due: Cat Due: Cat Due: Cat Due: Survey Meter (Inst. #2) Survey Meter (Inst. #2) Survey Meter (Inst. #2) Survey Meter (Inst. #2) Survey Meter (Inst. #3) Model: Survey Meter (Inst. #3) Model: Survey Meter (Inst. #3) Surv												Sme	ar Coun	ter (Ins	st. #1)		Alpha	Beta/gamma
Survey Description: Bigelow Court - Gamma Walkover Survey performed with Lucilum 2221/44-20 at a rate not to conceed of 5 meter per second with a detector height of 4 inches from surface of soil and observing both audio and visual meter expressions. The purpose of this survey is to determine the activity in soil from Bullding 1103 subgrade after the concrete Coundation was renoved for a foliprint baseline. This survey was performed to activation of rest in the survey was performed to activation of rest in the survey was performed to activation of rest in the survey was performed to activation of rest in the survey was performed to activate in the survey was performed to activa	Survey Number:	TIRS-	06062014	BGC	GWS	120						Mod	lel:			Efficiency:		
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response. The purpose of this survey is to determine the activity in soll from Building 1103 subgrade after the concrete monotogous appropriate baseline. This survey was performed to establish radiological conditions prior to construction of RSY Pad 7. Follow up statics will be performed on locations over the investigation levels. RWP: 2014 BGC JS 01 0 Survey Moter (Inst. #2) Aph Betagamma Sirvey Moter (Inst. #2) Aph Betagamma Sirvey in the investigation levels. RWP: 2014 BGC JS 01 0 Survey Moter (Inst. #3) Aph Betagamma Sirvey Moter (Inst. #2) Aph Betagamma Sirvey in the investigation levels. Survey Moter (Inst. #2) Aph Betagamma Sirvey in the investigation levels. Survey Moter (Inst. #2) Aph Betagamma Sirvey in the investigation levels. Survey Moter (Inst. #2) Aph Betagamma Sirvey in the investigation levels. Survey Moter (Inst. #2) Aph Betagamma Sirvey in the investigation levels. Survey Moter (Inst. #2) Aph Betagamma Sirvey in the investigation levels. Survey Moter (Inst. #2) Aph Betagamma Sirvey in the investigation levels. Survey Moter (Inst. #2) Aph Betagamma Sirvey in the investigation levels. Survey Moter (Inst. #2) Aph Betagamma Sirvey in the investigation levels. Survey Moter (Inst. #2) Aph Betagamma Sirvey in the investigation levels. Survey Moter (Inst. #2) Aph Betagamma Sirvey in the investigation levels. Survey Moter (Inst. #2) Aph Betagamma Sirvey in the investigation levels. Survey Moter (Inst. #2) Aph Betagamma Sirvey in the investigation levels. Survey Moter (Inst. #2) Aph Betagamma Sirvey in the investigation levels. Survey Moter (Inst. #2) Aph Betagamma Sirvey in the investigation levels. Survey Moter (Inst. #2) Aph Betagamma Sirvey in the investigation levels. Survey Moter (Inst. #2) Aph Betagamma Sirvey in the investigation levels. Survey Moter (Inst. #2) Aph Betagamma Sirvey in the investigation levels. Aph Betagamma Sirvey in the investigation levels. Aph Betagamma Sirvey in the investigation levels. Aph Betagamma Sirvey in the investigatio			Bigelow Cou	urt - Gamma V	Valkover Survey per	formed with I	_udlum 2221/	44-20 at	t a rate n	ot to		Probe	:/#:			MDA (dpm/100cm ²) :		
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This survey was performed to establish radiological conditions prior to construction of RSY Pad 7. Follow up statics will be performed on locations over the investigation levels. RWP: 2014 BSC JS 01 0 Start Date: 6/9/2014 Time: 1240 End Date: 6/9/2014 Time: 1240 Surveyor: Dennis Morrison Surveyor: Dennis Morrison Surveyor: April Total Contamination ### Total Contamination #### Total Contamination ##### Total Contamination ##### Total Contamination ###################################	foundation was ren	noved for a fo	ootprint bas	seline.								AND DESCRIPTION OF THE PROPERTY OF THE PROPERT	Control of the Parket		7000	Efficiency:	- Inpire	Deta gamina
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See Map Scan Range: 12,973 - 22,370 cpm		cpm/100	cm2	dp	m/100 cm2	cpm/probe	area dpm/1	00cm2	cpm	11.	Conta	ct Gross	30 cm G	iross				
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Title

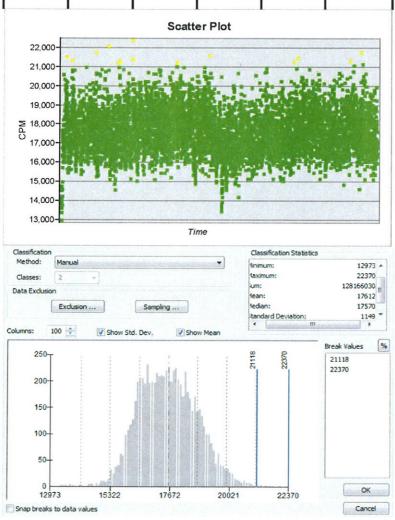
Date

Print Name



Gamma Walkover Survey of Soil Under Building 1103 Foundation-Baseline

In the 13000s	In the 14000s	In the 15000s	In the 16000s	In the 17000s	In the 18000s	In the 19000s	In the 20000s
14	35	414	1893	2274	1783	702	145
In the 21000s 14	In the 22000s 2						



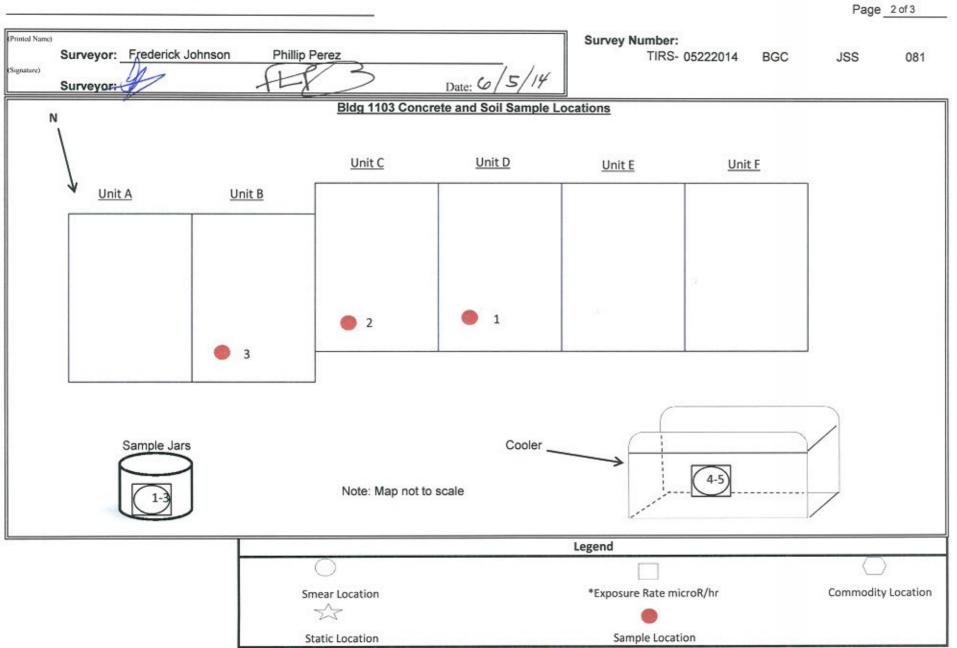
Survey Des Bldg 1103 t	lumber:	TIRS-	05222044	THE RESERVE OF THE PERSON NAMED IN	THE RESERVE OF THE PERSON NAMED IN								Alpha	Beta/gamma
-			03222014	BGC	JSS	08	1			Smear Coun Model:	3030	Efficiency:		29.6%
-										Serial #:	227355	Bkgd (lab) CPM	0.3	31.8
Bldg 1103 b	scription:		Soil sampli	ng: Gamma	statics and	exposure ra	ates collec	cted at		Probe / #:		MDA (dpm/100cm ²)	17	99
	pelow concr							of sampling is	to	Cal. Due:	5/29/2014	Count Time(min)		1
determine r	adiological	status of ar	ea.						100	Survey Met	er (inst. #2)		Alpha	Beta/gamma
*1:Remova	ble contami	nation surv	ey and con	tact exposu	re rate surv	ey performe	d on sam	ple jars and co	oler	Model:		Efficiency		
	eing releas									Serial #:		Bkgd (lab) CPM		
*2: Exposu	re rate surv	ey at 10 cn	n performed	d on actual :	sampling lo	cations.			1	Probe / #:		MDA (dpm/100cm ²)		
					38.38					Cal. Due:	Carlotte Control	Count Time(min)		
				1000					Prot	be Area(cm²):		Area BkgCPM	A CONTRACTOR	
Weather: _C		Temp: 6			0 - 5mpl					1000		Sat/Unsat		
Offsite Ana	lysis Reque					lo:TI_Biglo1	103_008	§		Survey Met	The state of the s		posure Rate Meter (Contract of the Contract of th
RWP:		2013	BGC	JS	01	1				Model:	2221	Model:		19
S	tart Date:	5/22/2014	Time:	0930	End Date:	5/22/2014	Time:	1255		Serial #:	97290	Serial #:		2162
	(Printed Name)									Cal. Due:	4/30/2015	Cal. Due:	02/1	0/2015
	Surveyor:	Free	derick John	son	Phillip Pere	Z			1	rea BKG(Static)	17961	Bkgd (lab):	5	μR/hr
	(Signature)	- PO		-	LP	15		- (, 5/14 Re	f Area IL(Static)	21150	Area Bkgd		μR/hr
	Surveyor:	0/		_	1-1			Date:	12/11	Site	Location7	Sat/Unsat		sat
Sampling Location No.	Sampling Time	cpm/10		dpm/1	00 cm2	10 cm /	cpm Above	15 cm Depth	Contact Gross	R/hr 10 cm Gros	Sam	ple ID No.	Sample Descr	iption/Comments
- 50		α	β/γ	α	BY	Gross	<il?< th=""><th>Gross</th><th>*1</th><th>*2</th><th></th><th></th><th></th><th></th></il?<>	Gross	*1	*2				
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Title

FRM-TI-01-1

Print Name

Shaw Environmental, Inc.



Ludlum Measurements,Inc. Model 3030 Sample Data

5/22/2014 12:56:13 PM

Header 1: Treasure Island Header 2: 3030 S/N 227355 Header 3: Alpha BKGD:0.3 Header 4: Beta BKGD: 31.8 Header 5: 1103 Samples Header 6: RCT:P Perez

Calibration Due Date: 5/29/2014

Sar	nple # Date	Time	1	Alpha	Count	1	Beta	Count	1	Count Time	1	Type	Comment
1	5/22/2014	12:09:56			0			30		1		S	
2	5/22/2014	12:11:11			0			40		1		S	
3	5/22/2014	12:12:44			0			30		1		S	
4	5/22/2014	12:54:11			1			24		1		S	
5	5/22/2014	12:55:26			0			28		1	L	S	

(Printed Name)	and the second	Alexander de la Colonia I					
Surveyor:	Frederic	k Johnson	Phillip Perez				
(Signature) Surveyor:	M		FLA	3		Date: 6	15/14
Survey N	umber:	TIRS-	05222014	BGC	JSS	081	
						Page	3 of 3

MDIOLOGICAL	SURVEY FO	RM									E 1 12/2	Smear Cou	nter (Ins	st. #1)		Alpha	Beta/gan
Survey Number:	TIRS-	05142014	BGC	JSS	053							Model:	3	030	Efficiency:	32.2%	33.39
V. Constitution of the Con												Serial #:	26	5988	Bkgd (lab) CPM:	0.2	31.4
urvey Descripti	on:					Westerseign			water species			robe / #:			MDA (dpm/100cm²):	16	88
igelow Court 110	3 Unit B - St	urface contar	nination survey	performed on 100	% of all a	ccessib	le areas	of the co	ncrete			Cal. Due:	7/16	5/2014	Count Time(min):		1
undation within	Unit B. One s	square meter	grid pattern wa	is used for tracking	. Survey	included	1 100% s	can. one	minute			Survey Me	ter (Ins	t. #2)		Alpha	Beta/ga
				y grid. Elevated a								Model:		0/43-37	Efficiency:	20.6%	31.9
				es will be obtained				0.0010				Serial #:		4934	Bkgd (lab) CPM:	1.9	255
						-						robe / #:		90881	MDA (dpm/100cm ²):	8	41
												Cal. Due:		1/2014	Count Time(min):		1
											Prot	e Area(cm ²):		584	Area BkgCPM:	6	43
ote: During the p	eriod of surv	eying the fou	undation of Build	ding 1103, survey	did not i	dentify r	emovable	and to	tal conta	mination			05 W/C		Sat/Unsat:		sat
ceeding the app						7/2					Etti	Survey Me	ter (Ins	t. #3)	Exposure Ra	te Meter	(Inst. #
RWP:	2013	BGC	JS	01	1							Model:	PARTA		Model:		N. 100
Start Date:		Time:	0810	End Date:	5/27/20		Time:	14	30			Serial #:			Serial #:		CONTRACTOR OF
inted Name)	3/14/2014	Time.	0010	Lift Date.	JILIIZU	1-4	rinie.	- 17	-			Cal. Due:	Contraction of the last of the		Cal. Due:		
		Lester Shar	m								II.	ea BKG(Scan)	SECOLO SE		Bkgd (lab):		
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	Removable Co	ontamination			Total Co	ntaminatio	on	#2	Gamma	#3	Expo	sure Rate	#4				
	α	β/y	α	β/γ	α	β/γ	α	β/γ	Gross	< or >		µR/hr					
Survey Location															Comme	nts	
	cpm/10	0 cm2	dpm/	100 cm2	cpm/pr	obe area	dpm/1	00cm2	cpm	IL	Contact Gros	s 30 cm	Gross				
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1	0	34	<mda< td=""><td><mda< td=""><td>13</td><td>640</td><td>9</td><td>207</td><td></td><td></td><td></td><td></td><td></td><td>Grid 1</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>13</td><td>640</td><td>9</td><td>207</td><td></td><td></td><td></td><td></td><td></td><td>Grid 1</td><td></td><td></td><td></td></mda<>	13	640	9	207						Grid 1			
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3 4 5 6 7 8 9 10 11 12 13	1 0 0 0 0 0 1 0 0	28 36 30 30 33 30 28 30 27 26 33	<mda <mda="" <mda<="" td=""><td><mda <mda="" <mda<="" td=""><td>22 24 18 18 20 23 18 16 16 15 23</td><td>672 692 648 631 691 693 653 668 636 618 678</td><td>17 18 13 13 15 18 13 12 12</td><td>224 235 211 202 234 235 214 222 205 195 227</td><td></td><td></td><td></td><td></td><td></td><td>Grid 5 Grid 6 Grid 7 Grid 8 Grid 9 Grid 10 Grid 11 Grid 12 Grid 13</td><td></td><td></td><td></td></mda></td></mda>	<mda <mda="" <mda<="" td=""><td>22 24 18 18 20 23 18 16 16 15 23</td><td>672 692 648 631 691 693 653 668 636 618 678</td><td>17 18 13 13 15 18 13 12 12</td><td>224 235 211 202 234 235 214 222 205 195 227</td><td></td><td></td><td></td><td></td><td></td><td>Grid 5 Grid 6 Grid 7 Grid 8 Grid 9 Grid 10 Grid 11 Grid 12 Grid 13</td><td></td><td></td><td></td></mda>	22 24 18 18 20 23 18 16 16 15 23	672 692 648 631 691 693 653 668 636 618 678	17 18 13 13 15 18 13 12 12	224 235 211 202 234 235 214 222 205 195 227						Grid 5 Grid 6 Grid 7 Grid 8 Grid 9 Grid 10 Grid 11 Grid 12 Grid 13			
3 4 5 6 7 8 9 10 11 12 13 14	1 0 0 0 0 1 0 0 0 0 0 0	28 36 30 30 33 30 28 30 27 26 33 27	<mda <mda="" <mda<="" td=""><td><mda <mda="" <mda<="" td=""><td>22 24 18 18 20 23 18 16 16</td><td>672 692 648 631 691 693 653 668 636 618</td><td>17 18 13 13 15 18 13 12 12 12 11</td><td>224 235 211 202 234 235 214 222 205 195</td><td></td><td></td><td></td><td></td><td></td><td>Grid 5 Grid 6 Grid 7 Grid 8 Grid 9 Grid 10 Grid 11 Grid 12 Grid 13 Grid 14</td><td></td><td></td><td></td></mda></td></mda>	<mda <mda="" <mda<="" td=""><td>22 24 18 18 20 23 18 16 16</td><td>672 692 648 631 691 693 653 668 636 618</td><td>17 18 13 13 15 18 13 12 12 12 11</td><td>224 235 211 202 234 235 214 222 205 195</td><td></td><td></td><td></td><td></td><td></td><td>Grid 5 Grid 6 Grid 7 Grid 8 Grid 9 Grid 10 Grid 11 Grid 12 Grid 13 Grid 14</td><td></td><td></td><td></td></mda>	22 24 18 18 20 23 18 16 16	672 692 648 631 691 693 653 668 636 618	17 18 13 13 15 18 13 12 12 12 11	224 235 211 202 234 235 214 222 205 195						Grid 5 Grid 6 Grid 7 Grid 8 Grid 9 Grid 10 Grid 11 Grid 12 Grid 13 Grid 14			
3 4 5 6 7 8 9 10 11 12 13	1 0 0 0 0 1 0 0 0 0 0 0	28 36 30 30 33 30 28 30 27 26 33	<mda <mda="" <mda<="" td=""><td><mda <mda="" <mda<="" td=""><td>22 24 18 18 20 23 18 16 16 15 23 22</td><td>672 692 648 631 691 693 653 668 636 618 678</td><td>17 18 13 13 15 18 13 12 12 12 11 18</td><td>224 235 211 202 234 235 214 222 205 195 227 228</td><td></td><td></td><td></td><td></td><td></td><td>Grid 5 Grid 6 Grid 7 Grid 8 Grid 9 Grid 10 Grid 11 Grid 12 Grid 13 Grid 14 Grid 15</td><td></td><td></td><td></td></mda></td></mda>	<mda <mda="" <mda<="" td=""><td>22 24 18 18 20 23 18 16 16 15 23 22</td><td>672 692 648 631 691 693 653 668 636 618 678</td><td>17 18 13 13 15 18 13 12 12 12 11 18</td><td>224 235 211 202 234 235 214 222 205 195 227 228</td><td></td><td></td><td></td><td></td><td></td><td>Grid 5 Grid 6 Grid 7 Grid 8 Grid 9 Grid 10 Grid 11 Grid 12 Grid 13 Grid 14 Grid 15</td><td></td><td></td><td></td></mda>	22 24 18 18 20 23 18 16 16 15 23 22	672 692 648 631 691 693 653 668 636 618 678	17 18 13 13 15 18 13 12 12 12 11 18	224 235 211 202 234 235 214 222 205 195 227 228						Grid 5 Grid 6 Grid 7 Grid 8 Grid 9 Grid 10 Grid 11 Grid 12 Grid 13 Grid 14 Grid 15			
3 4 5 6 7 8 9 10 11 12 13 14 15	1 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	28 36 30 30 33 30 28 30 27 26 33 27 38	<mda <mda="" <mda<="" td=""><td><mda <mda="" <mda<="" td=""><td>22 24 18 18 20 23 18 16 16 15 23 22</td><td>672 692 648 631 691 693 653 668 636 618 678 680 660</td><td>17 18 13 13 15 18 13 12 12 12 11 18 17</td><td>224 235 211 202 234 235 214 222 205 195 227 228 217</td><td></td><td></td><td></td><td></td><td></td><td>Grid 5 Grid 6 Grid 7 Grid 8 Grid 9 Grid 10 Grid 11 Grid 12 Grid 13 Grid 14 Grid 15 Grid 16 Grid 17 Grid 17</td><td></td><td></td><td></td></mda></td></mda>	<mda <mda="" <mda<="" td=""><td>22 24 18 18 20 23 18 16 16 15 23 22</td><td>672 692 648 631 691 693 653 668 636 618 678 680 660</td><td>17 18 13 13 15 18 13 12 12 12 11 18 17</td><td>224 235 211 202 234 235 214 222 205 195 227 228 217</td><td></td><td></td><td></td><td></td><td></td><td>Grid 5 Grid 6 Grid 7 Grid 8 Grid 9 Grid 10 Grid 11 Grid 12 Grid 13 Grid 14 Grid 15 Grid 16 Grid 17 Grid 17</td><td></td><td></td><td></td></mda>	22 24 18 18 20 23 18 16 16 15 23 22	672 692 648 631 691 693 653 668 636 618 678 680 660	17 18 13 13 15 18 13 12 12 12 11 18 17	224 235 211 202 234 235 214 222 205 195 227 228 217						Grid 5 Grid 6 Grid 7 Grid 8 Grid 9 Grid 10 Grid 11 Grid 12 Grid 13 Grid 14 Grid 15 Grid 16 Grid 17 Grid 17			
3 4 5 6 7 8 9 10 11 12 13 14 15 16	1 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	28 36 30 30 33 30 28 30 27 26 33 27 38 30	<mda <mda="" <mda<="" td=""><td><mda <mda="" <mda<="" td=""><td>22 24 18 18 20 23 18 16 16 15 23 22 15</td><td>672 692 648 631 691 693 653 668 636 618 678 680 660</td><td>17 18 13 13 15 18 13 12 12 11 18 17 11 9</td><td>224 235 211 202 234 235 214 222 205 195 227 228 217 226</td><td></td><td></td><td></td><td></td><td></td><td>Grid 5 Grid 6 Grid 7 Grid 8 Grid 9 Grid 10 Grid 11 Grid 12 Grid 13 Grid 14 Grid 15 Grid 16 Grid 17</td><td></td><td></td><td></td></mda></td></mda>	<mda <mda="" <mda<="" td=""><td>22 24 18 18 20 23 18 16 16 15 23 22 15</td><td>672 692 648 631 691 693 653 668 636 618 678 680 660</td><td>17 18 13 13 15 18 13 12 12 11 18 17 11 9</td><td>224 235 211 202 234 235 214 222 205 195 227 228 217 226</td><td></td><td></td><td></td><td></td><td></td><td>Grid 5 Grid 6 Grid 7 Grid 8 Grid 9 Grid 10 Grid 11 Grid 12 Grid 13 Grid 14 Grid 15 Grid 16 Grid 17</td><td></td><td></td><td></td></mda>	22 24 18 18 20 23 18 16 16 15 23 22 15	672 692 648 631 691 693 653 668 636 618 678 680 660	17 18 13 13 15 18 13 12 12 11 18 17 11 9	224 235 211 202 234 235 214 222 205 195 227 228 217 226						Grid 5 Grid 6 Grid 7 Grid 8 Grid 9 Grid 10 Grid 11 Grid 12 Grid 13 Grid 14 Grid 15 Grid 16 Grid 17			

Approved By:	Takeshi Ibuki		RE	6/4/2014
	Print Name	Signature	Title	Date

Survey Number: TIRS- 05142014 BGC JSS 053

Surveyor: Lester Sharp

Surveyor: Sextor Sharp

Date: 6-4-14

	Removab	le Contamina	ation	#1	Total Cor	ntaminatio	on	#2	Gamma	#3	Exposure	Rate #4	
Survey Location	α	B/y	α	B/Y	α	B/Y	α	B/Y	Gross	< or ≥	μR/	hr	Comments
	counts	per smear	dpm/10	00 cm2	cpm/pro	be area	dpm/	100cm2	cpm	IL	Contact Gross	30 cm Gross	
21	0	33	<mda< th=""><th><mda< th=""><th>22</th><th>670</th><th>17</th><th>223</th><th>100355000</th><th></th><th></th><th>and the second</th><th>Grid 21</th></mda<></th></mda<>	<mda< th=""><th>22</th><th>670</th><th>17</th><th>223</th><th>100355000</th><th></th><th></th><th>and the second</th><th>Grid 21</th></mda<>	22	670	17	223	100355000			and the second	Grid 21
22	0	37	<mda< td=""><td><mda< td=""><td>17</td><td>650</td><td>13</td><td>212</td><td></td><td></td><td></td><td></td><td>Grid 22</td></mda<></td></mda<>	<mda< td=""><td>17</td><td>650</td><td>13</td><td>212</td><td></td><td></td><td></td><td></td><td>Grid 22</td></mda<>	17	650	13	212					Grid 22
23	0	28	<mda< td=""><td><mda< td=""><td>22</td><td>687</td><td>17</td><td>232</td><td>No.</td><td></td><td></td><td>THE RESERVE</td><td>Grid 23</td></mda<></td></mda<>	<mda< td=""><td>22</td><td>687</td><td>17</td><td>232</td><td>No.</td><td></td><td></td><td>THE RESERVE</td><td>Grid 23</td></mda<>	22	687	17	232	No.			THE RESERVE	Grid 23
24	0	29	<mda< td=""><td><mda< td=""><td>16</td><td>690</td><td>12</td><td>234</td><td>Series III</td><td>915100 - soul</td><td></td><td></td><td>Grid 24</td></mda<></td></mda<>	<mda< td=""><td>16</td><td>690</td><td>12</td><td>234</td><td>Series III</td><td>915100 - soul</td><td></td><td></td><td>Grid 24</td></mda<>	16	690	12	234	Series III	915100 - soul			Grid 24
25	0	25	<mda< td=""><td><mda< td=""><td>20</td><td>664</td><td>15</td><td>220</td><td></td><td></td><td></td><td></td><td>Grid 25</td></mda<></td></mda<>	<mda< td=""><td>20</td><td>664</td><td>15</td><td>220</td><td></td><td></td><td></td><td></td><td>Grid 25</td></mda<>	20	664	15	220					Grid 25
26	0	29	<mda< td=""><td><mda< td=""><td>22</td><td>669</td><td>17</td><td>222</td><td></td><td></td><td>WARRANGE TO STATE OF THE PARTY OF THE PARTY</td><td></td><td>Grid 26</td></mda<></td></mda<>	<mda< td=""><td>22</td><td>669</td><td>17</td><td>222</td><td></td><td></td><td>WARRANGE TO STATE OF THE PARTY OF THE PARTY</td><td></td><td>Grid 26</td></mda<>	22	669	17	222			WARRANGE TO STATE OF THE PARTY		Grid 26
27	1	33	<mda< td=""><td><mda< td=""><td>10</td><td>680</td><td><mda< td=""><td>228</td><td></td><td></td><td></td><td></td><td>Grid 27</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>680</td><td><mda< td=""><td>228</td><td></td><td></td><td></td><td></td><td>Grid 27</td></mda<></td></mda<>	10	680	<mda< td=""><td>228</td><td></td><td></td><td></td><td></td><td>Grid 27</td></mda<>	228					Grid 27
28	0	37	<mda< td=""><td><mda< td=""><td>10</td><td>684</td><td><mda< td=""><td>230</td><td></td><td></td><td></td><td></td><td>Grid 28</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>684</td><td><mda< td=""><td>230</td><td></td><td></td><td></td><td></td><td>Grid 28</td></mda<></td></mda<>	10	684	<mda< td=""><td>230</td><td></td><td></td><td></td><td></td><td>Grid 28</td></mda<>	230					Grid 28
29	0	31	<mda< td=""><td><mda< td=""><td>15</td><td>668</td><td>11</td><td>222</td><td></td><td></td><td></td><td></td><td>Grid 29</td></mda<></td></mda<>	<mda< td=""><td>15</td><td>668</td><td>11</td><td>222</td><td></td><td></td><td></td><td></td><td>Grid 29</td></mda<>	15	668	11	222					Grid 29
30	0	31	<mda< td=""><td><mda< td=""><td>20</td><td>642</td><td>15</td><td>208</td><td></td><td>Street Street</td><td></td><td></td><td>Grid 30</td></mda<></td></mda<>	<mda< td=""><td>20</td><td>642</td><td>15</td><td>208</td><td></td><td>Street Street</td><td></td><td></td><td>Grid 30</td></mda<>	20	642	15	208		Street Street			Grid 30
31	0	27	<mda< td=""><td><mda< td=""><td>20</td><td>659</td><td>15</td><td>217</td><td></td><td>No. of Concession, Name of Street, or other party of the Concession, Name of Street, or other pa</td><td>200 200 200 200</td><td></td><td>Grid 31</td></mda<></td></mda<>	<mda< td=""><td>20</td><td>659</td><td>15</td><td>217</td><td></td><td>No. of Concession, Name of Street, or other party of the Concession, Name of Street, or other pa</td><td>200 200 200 200</td><td></td><td>Grid 31</td></mda<>	20	659	15	217		No. of Concession, Name of Street, or other party of the Concession, Name of Street, or other pa	200 200 200 200		Grid 31
32	0	39	<mda< td=""><td><mda< td=""><td>18</td><td>656</td><td>13</td><td>215</td><td>Market St.</td><td></td><td></td><td>Name of the last o</td><td>Grid 32</td></mda<></td></mda<>	<mda< td=""><td>18</td><td>656</td><td>13</td><td>215</td><td>Market St.</td><td></td><td></td><td>Name of the last o</td><td>Grid 32</td></mda<>	18	656	13	215	Market St.			Name of the last o	Grid 32
33	0	26	<mda< td=""><td><mda< td=""><td>23</td><td>606</td><td>18</td><td>188</td><td>STATE OF THE PARTY OF THE PARTY</td><td></td><td></td><td></td><td>Grid 33</td></mda<></td></mda<>	<mda< td=""><td>23</td><td>606</td><td>18</td><td>188</td><td>STATE OF THE PARTY OF THE PARTY</td><td></td><td></td><td></td><td>Grid 33</td></mda<>	23	606	18	188	STATE OF THE PARTY				Grid 33
34	1	28	<mda< td=""><td><mda< td=""><td>15</td><td>660</td><td>11</td><td>217</td><td></td><td></td><td></td><td></td><td>Grid 34</td></mda<></td></mda<>	<mda< td=""><td>15</td><td>660</td><td>11</td><td>217</td><td></td><td></td><td></td><td></td><td>Grid 34</td></mda<>	15	660	11	217					Grid 34
35	0	29	<mda< td=""><td><mda< td=""><td>16</td><td>690</td><td>12</td><td>234</td><td>Para Service</td><td></td><td>000 C C C C C C C C C C C C C C C C C C</td><td></td><td>Grid 35</td></mda<></td></mda<>	<mda< td=""><td>16</td><td>690</td><td>12</td><td>234</td><td>Para Service</td><td></td><td>000 C C C C C C C C C C C C C C C C C C</td><td></td><td>Grid 35</td></mda<>	16	690	12	234	Para Service		000 C C C C C C C C C C C C C C C C C C		Grid 35
36	0	34	<mda< td=""><td><mda< td=""><td>17</td><td>660</td><td>13</td><td>217</td><td>NAME OF TAXABLE PARTY.</td><td></td><td></td><td></td><td>Grid 36</td></mda<></td></mda<>	<mda< td=""><td>17</td><td>660</td><td>13</td><td>217</td><td>NAME OF TAXABLE PARTY.</td><td></td><td></td><td></td><td>Grid 36</td></mda<>	17	660	13	217	NAME OF TAXABLE PARTY.				Grid 36
37	0	36	<mda< td=""><td><mda< td=""><td>24</td><td>664</td><td>18</td><td>220</td><td></td><td></td><td></td><td></td><td>Grid 37</td></mda<></td></mda<>	<mda< td=""><td>24</td><td>664</td><td>18</td><td>220</td><td></td><td></td><td></td><td></td><td>Grid 37</td></mda<>	24	664	18	220					Grid 37
38	0	38	<mda< td=""><td><mda< td=""><td>20</td><td>692</td><td>15</td><td>235</td><td>ESTERNIS .</td><td>Section 1</td><td></td><td></td><td>Grid 38</td></mda<></td></mda<>	<mda< td=""><td>20</td><td>692</td><td>15</td><td>235</td><td>ESTERNIS .</td><td>Section 1</td><td></td><td></td><td>Grid 38</td></mda<>	20	692	15	235	ESTERNIS .	Section 1			Grid 38
39	0	29	<mda< td=""><td><mda< td=""><td>24</td><td>672</td><td>18</td><td>224</td><td></td><td></td><td>GEOGRAPHICA STREET</td><td></td><td>Grid 39</td></mda<></td></mda<>	<mda< td=""><td>24</td><td>672</td><td>18</td><td>224</td><td></td><td></td><td>GEOGRAPHICA STREET</td><td></td><td>Grid 39</td></mda<>	24	672	18	224			GEOGRAPHICA STREET		Grid 39
40	0	34	<mda< td=""><td><mda< td=""><td>20</td><td>676</td><td>15</td><td>226</td><td></td><td>No. of Lots</td><td></td><td></td><td>Grid 40</td></mda<></td></mda<>	<mda< td=""><td>20</td><td>676</td><td>15</td><td>226</td><td></td><td>No. of Lots</td><td></td><td></td><td>Grid 40</td></mda<>	20	676	15	226		No. of Lots			Grid 40
41	0	31	<mda< td=""><td><mda< td=""><td>18</td><td>671</td><td>13</td><td>223</td><td>THE RESERVE</td><td>NAME OF PERSONS</td><td></td><td></td><td>Grid 41</td></mda<></td></mda<>	<mda< td=""><td>18</td><td>671</td><td>13</td><td>223</td><td>THE RESERVE</td><td>NAME OF PERSONS</td><td></td><td></td><td>Grid 41</td></mda<>	18	671	13	223	THE RESERVE	NAME OF PERSONS			Grid 41
42	0	36	<mda< td=""><td><mda< td=""><td>18</td><td>719</td><td>13</td><td>249</td><td>0.0000000000000000000000000000000000000</td><td>ACCESSES.</td><td>E-10-10-10-10-10-10-10-10-10-10-10-10-10-</td><td></td><td>Grid 42</td></mda<></td></mda<>	<mda< td=""><td>18</td><td>719</td><td>13</td><td>249</td><td>0.0000000000000000000000000000000000000</td><td>ACCESSES.</td><td>E-10-10-10-10-10-10-10-10-10-10-10-10-10-</td><td></td><td>Grid 42</td></mda<>	18	719	13	249	0.0000000000000000000000000000000000000	ACCESSES.	E-10-10-10-10-10-10-10-10-10-10-10-10-10-		Grid 42
43	0	33	<mda< td=""><td><mda< td=""><td>11</td><td>645</td><td><mda< td=""><td>209</td><td>THE RESERVE</td><td>Part of the last o</td><td>THE STORY CONTROL OF</td><td></td><td>Grid 43</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>11</td><td>645</td><td><mda< td=""><td>209</td><td>THE RESERVE</td><td>Part of the last o</td><td>THE STORY CONTROL OF</td><td></td><td>Grid 43</td></mda<></td></mda<>	11	645	<mda< td=""><td>209</td><td>THE RESERVE</td><td>Part of the last o</td><td>THE STORY CONTROL OF</td><td></td><td>Grid 43</td></mda<>	209	THE RESERVE	Part of the last o	THE STORY CONTROL OF		Grid 43
44	0	30	<mda< td=""><td><mda< td=""><td>15</td><td>734</td><td>11</td><td>257</td><td></td><td></td><td></td><td></td><td>Grid 44</td></mda<></td></mda<>	<mda< td=""><td>15</td><td>734</td><td>11</td><td>257</td><td></td><td></td><td></td><td></td><td>Grid 44</td></mda<>	15	734	11	257					Grid 44
45	0	30	<mda< td=""><td><mda< td=""><td>15</td><td>707</td><td>11</td><td>243</td><td>ESTATE OF THE PARTY OF THE PART</td><td></td><td>NEWS THE COURSE OF</td><td></td><td>Grid 45</td></mda<></td></mda<>	<mda< td=""><td>15</td><td>707</td><td>11</td><td>243</td><td>ESTATE OF THE PARTY OF THE PART</td><td></td><td>NEWS THE COURSE OF</td><td></td><td>Grid 45</td></mda<>	15	707	11	243	ESTATE OF THE PARTY OF THE PART		NEWS THE COURSE OF		Grid 45
46	0	34	<mda< td=""><td><mda< td=""><td>16</td><td>647</td><td>12</td><td>210</td><td>AND DESCRIPTION OF THE PERSON OF THE PERSON</td><td></td><td></td><td></td><td>Grid 46</td></mda<></td></mda<>	<mda< td=""><td>16</td><td>647</td><td>12</td><td>210</td><td>AND DESCRIPTION OF THE PERSON OF THE PERSON</td><td></td><td></td><td></td><td>Grid 46</td></mda<>	16	647	12	210	AND DESCRIPTION OF THE PERSON				Grid 46
47	0	30	<mda< td=""><td><mda< td=""><td>15</td><td>719</td><td>11</td><td>249</td><td>Control of the last</td><td>No. of Contrast of</td><td></td><td></td><td>Grid 47</td></mda<></td></mda<>	<mda< td=""><td>15</td><td>719</td><td>11</td><td>249</td><td>Control of the last</td><td>No. of Contrast of</td><td></td><td></td><td>Grid 47</td></mda<>	15	719	11	249	Control of the last	No. of Contrast of			Grid 47
48	0	33	<mda< td=""><td><mda< td=""><td>19</td><td>674</td><td>14</td><td>225</td><td>ESCHOOL STATE</td><td></td><td>September 1997</td><td></td><td>Grid 48</td></mda<></td></mda<>	<mda< td=""><td>19</td><td>674</td><td>14</td><td>225</td><td>ESCHOOL STATE</td><td></td><td>September 1997</td><td></td><td>Grid 48</td></mda<>	19	674	14	225	ESCHOOL STATE		September 1997		Grid 48
49	0	37	<mda< td=""><td><mda< td=""><td>21</td><td>691</td><td>16</td><td>234</td><td>A CONTRACTOR OF THE PARTY OF TH</td><td>ELECTRICATION OF THE PARTY OF T</td><td>BARRIES CONTRACTOR</td><td></td><td>Grid 49</td></mda<></td></mda<>	<mda< td=""><td>21</td><td>691</td><td>16</td><td>234</td><td>A CONTRACTOR OF THE PARTY OF TH</td><td>ELECTRICATION OF THE PARTY OF T</td><td>BARRIES CONTRACTOR</td><td></td><td>Grid 49</td></mda<>	21	691	16	234	A CONTRACTOR OF THE PARTY OF TH	ELECTRICATION OF THE PARTY OF T	BARRIES CONTRACTOR		Grid 49
50	0	46	<mda< td=""><td><mda< td=""><td>11</td><td>708</td><td><mda< td=""><td>243</td><td>RESIDENCE OF STREET</td><td></td><td></td><td></td><td>Grid 50</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>11</td><td>708</td><td><mda< td=""><td>243</td><td>RESIDENCE OF STREET</td><td></td><td></td><td></td><td>Grid 50</td></mda<></td></mda<>	11	708	<mda< td=""><td>243</td><td>RESIDENCE OF STREET</td><td></td><td></td><td></td><td>Grid 50</td></mda<>	243	RESIDENCE OF STREET				Grid 50
51	0	34	<mda< td=""><td><mda< td=""><td>15</td><td>718</td><td>11</td><td>249</td><td>PROPERTY.</td><td>200000000000000000000000000000000000000</td><td>CONTRACTOR OF STREET</td><td></td><td>Grid 51</td></mda<></td></mda<>	<mda< td=""><td>15</td><td>718</td><td>11</td><td>249</td><td>PROPERTY.</td><td>200000000000000000000000000000000000000</td><td>CONTRACTOR OF STREET</td><td></td><td>Grid 51</td></mda<>	15	718	11	249	PROPERTY.	200000000000000000000000000000000000000	CONTRACTOR OF STREET		Grid 51
52	0	31	<mda< td=""><td><mda< td=""><td>16</td><td>691</td><td>12</td><td>234</td><td></td><td></td><td>Maria Sangarana</td><td></td><td>Grid 52</td></mda<></td></mda<>	<mda< td=""><td>16</td><td>691</td><td>12</td><td>234</td><td></td><td></td><td>Maria Sangarana</td><td></td><td>Grid 52</td></mda<>	16	691	12	234			Maria Sangarana		Grid 52
53	0	24	<mda< td=""><td><mda< td=""><td>23</td><td>685</td><td>18</td><td>231</td><td></td><td></td><td></td><td></td><td>Grid 53</td></mda<></td></mda<>	<mda< td=""><td>23</td><td>685</td><td>18</td><td>231</td><td></td><td></td><td></td><td></td><td>Grid 53</td></mda<>	23	685	18	231					Grid 53
54	1	30	<mda< td=""><td><mda< td=""><td>16</td><td>724</td><td>12</td><td>252</td><td></td><td>No. of Concession, Name of Street, or other Designation, Name of Street, or other Designation, Name of Street, Name of Street,</td><td></td><td></td><td>Grid 54</td></mda<></td></mda<>	<mda< td=""><td>16</td><td>724</td><td>12</td><td>252</td><td></td><td>No. of Concession, Name of Street, or other Designation, Name of Street, or other Designation, Name of Street, Name of Street,</td><td></td><td></td><td>Grid 54</td></mda<>	16	724	12	252		No. of Concession, Name of Street, or other Designation, Name of Street, or other Designation, Name of Street,			Grid 54
55	1	29	<mda< td=""><td><mda< td=""><td>13</td><td>713</td><td>9</td><td>246</td><td></td><td>THE RESERVE</td><td>A STATE OF THE PARTY OF THE PAR</td><td></td><td>Grid 55</td></mda<></td></mda<>	<mda< td=""><td>13</td><td>713</td><td>9</td><td>246</td><td></td><td>THE RESERVE</td><td>A STATE OF THE PARTY OF THE PAR</td><td></td><td>Grid 55</td></mda<>	13	713	9	246		THE RESERVE	A STATE OF THE PARTY OF THE PAR		Grid 55
56	0	34	<mda< td=""><td><mda< td=""><td>12</td><td>694</td><td>8</td><td>236</td><td>THE RESERVE OF THE PARTY OF THE</td><td>THE RESERVE TO SERVE</td><td></td><td></td><td>Grid 56</td></mda<></td></mda<>	<mda< td=""><td>12</td><td>694</td><td>8</td><td>236</td><td>THE RESERVE OF THE PARTY OF THE</td><td>THE RESERVE TO SERVE</td><td></td><td></td><td>Grid 56</td></mda<>	12	694	8	236	THE RESERVE OF THE PARTY OF THE	THE RESERVE TO SERVE			Grid 56
57	0	39	<mda< td=""><td><mda< td=""><td>11</td><td>699</td><td><mda< td=""><td>238</td><td>AND DESCRIPTION</td><td>PERSONAL PROPERTY.</td><td>Control of the Control of the Contro</td><td></td><td>Grid 57</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>11</td><td>699</td><td><mda< td=""><td>238</td><td>AND DESCRIPTION</td><td>PERSONAL PROPERTY.</td><td>Control of the Control of the Contro</td><td></td><td>Grid 57</td></mda<></td></mda<>	11	699	<mda< td=""><td>238</td><td>AND DESCRIPTION</td><td>PERSONAL PROPERTY.</td><td>Control of the Control of the Contro</td><td></td><td>Grid 57</td></mda<>	238	AND DESCRIPTION	PERSONAL PROPERTY.	Control of the Contro		Grid 57
58	0	39	<mda< td=""><td><mda< td=""><td>22</td><td>738</td><td>17</td><td>259</td><td>MARINE STREET</td><td>ACCRECATION OF</td><td>TOTAL PROPERTY AND ADDRESS.</td><td>WOOD OF THE PARTY OF</td><td>Grid 58</td></mda<></td></mda<>	<mda< td=""><td>22</td><td>738</td><td>17</td><td>259</td><td>MARINE STREET</td><td>ACCRECATION OF</td><td>TOTAL PROPERTY AND ADDRESS.</td><td>WOOD OF THE PARTY OF</td><td>Grid 58</td></mda<>	22	738	17	259	MARINE STREET	ACCRECATION OF	TOTAL PROPERTY AND ADDRESS.	WOOD OF THE PARTY OF	Grid 58
58	0	32	<mda< td=""><td></td><td>10</td><td>643</td><td><mda< td=""><td>208</td><td>ENGINEER OF THE PARTY OF THE PA</td><td></td><td></td><td></td><td>Grid 59</td></mda<></td></mda<>		10	643	<mda< td=""><td>208</td><td>ENGINEER OF THE PARTY OF THE PA</td><td></td><td></td><td></td><td>Grid 59</td></mda<>	208	ENGINEER OF THE PARTY OF THE PA				Grid 59
60	U	32	<ivida< td=""><td><mda< td=""><td>16</td><td>704</td><td>12</td><td>241</td><td>Exercise States</td><td>ACCOUNT OF THE PARTY.</td><td></td><td></td><td>Grid 5 Follow Up</td></mda<></td></ivida<>	<mda< td=""><td>16</td><td>704</td><td>12</td><td>241</td><td>Exercise States</td><td>ACCOUNT OF THE PARTY.</td><td></td><td></td><td>Grid 5 Follow Up</td></mda<>	16	704	12	241	Exercise States	ACCOUNT OF THE PARTY.			Grid 5 Follow Up

Survey Number: TIRS- 05142014 BGC JSS 053

Surveyor:		10/10/		WD_			Date:	Date:	6-747			Water to the same of the same	
	Removab	le Contamina	ition	#1	Total Cor	taminatio	n	#2	Gamma	#3	Exposure Rate #4		1
Survey Location	α	β/γ	α	β/γ	α	β/γ	α	β/γ	Gross	< or ≥	μЯ	/hr	Comments
	counts	per smear	dpm/1	00 cm2	cpm/pro	be area	dpm/	100cm2	cpm	IL	Contact Gross	30 cm Gross	
61	AREA STOR			Septime.	26	671	20	223					Grid 14 Follow Up
62					12	723	8	251		R. BERNE			Grid 33 Follow Up
63					14	683	10	230					Grid 53 Follow Up
64					6	423	<mda< td=""><td>90</td><td></td><td></td><td></td><td>Section 2 Section 18</td><td>Grid 9 Follow Up</td></mda<>	90				Section 2 Section 18	Grid 9 Follow Up
65					3	456	<mda< td=""><td>108</td><td></td><td></td><td></td><td></td><td>Grid 21 Follow Up</td></mda<>	108					Grid 21 Follow Up
66					6	418	<mda< td=""><td>87</td><td>555 E 10</td><td></td><td></td><td></td><td>Grid 23 Follow Up</td></mda<>	87	555 E 10				Grid 23 Follow Up
67	The same				7	416	<mda< td=""><td>86</td><td></td><td></td><td></td><td></td><td>Grid 37 Follow Up</td></mda<>	86					Grid 37 Follow Up
68				ALC:	7	448	<mda< td=""><td>104</td><td></td><td></td><td></td><td></td><td>Grid 39 Follow Up</td></mda<>	104					Grid 39 Follow Up
69	是因為政			2000	7	442	<mda< td=""><td>100</td><td>No. of Concession, Name of Street, or other party of the Concession, Name of Street, or other pa</td><td></td><td>ALCOHOLD STREET</td><td></td><td>Grid 44 Follow Up</td></mda<>	100	No. of Concession, Name of Street, or other party of the Concession, Name of Street, or other pa		ALCOHOLD STREET		Grid 44 Follow Up
70				5000	11	448	<mda< td=""><td>104</td><td></td><td></td><td></td><td></td><td>Grid 51 Follow Up</td></mda<>	104					Grid 51 Follow Up
71		Chicago Spice			5	452	<mda< td=""><td>106</td><td></td><td></td><td>School Street, or other party of</td><td></td><td>Grid 58 Follow Up</td></mda<>	106			School Street, or other party of		Grid 58 Follow Up
		Service Control											
	40000	5.19 Vac		2					CONTRACT OF				
				No.	1000000	100000	20000000		Design of the last		SUPERVIOLEN		
			100	36723 VA	0.500.00				Chickenson.				
				STATE OF									
					B/85/3/5								
		The Rose of				副 尼尔拉							
				SECOND .			20300						
							2000			Mark Street			The state of the s
	CONTROL OF				20.00								
		SERVICE SERVIC		是是影響						加州省			
					5000000								
						ALC: UNKNOWN				The state of			
								STATE OF THE PARTY OF					
						STAIN STAIN							
		March 1985				Market St.							
			V300	1000		September 1			Talk Street				and the second s
								Manager St.			White Control		The same of the sa
													walker a sale was to be dead of the
	1230								September 1			A SECTION AND A	
				DE SE				S 1 1 1 1 1 1 1 1 1	No.		Maria De Caración		DAY TO THE RESERVE TO THE PARTY OF THE PARTY
							建						
					September 1								
	ALC: NO.				The Parket		Section 2	SERVICE SERVICE	1000000		Control of the Contro		
	Section 1			No.				Street, Street				Sales Services	
		No. of Lot		100000									
		Section 1	S. C. C.	25									
	-		STATE OF THE PARTY			No. of Con-		AND DESCRIPTION	ENGINEER STREET	Manager Land			

Soil Sample Location

Static Location

Lud	lum Measurements,Inc.								
Mod	del 3030 Sample Data								
	5/15/2014								
	11:16:36 AM								
Hea	der 1: Treasure Island								
	der 2: 3030 S/N 265988								
	der 3: Alpha BKGD:0.3								
	der 4: Beta BKGD: 31.8								
	der 5: BGC-1103-B								
	der 6: RCT:L. Sharp								
Cali	bration Due Date: 5/29/2014								
San	nple # Date Time	Alpha	Count	1	Beta	Count	Count Time	Туре	Comment
1	5/15/2014 09:14:37				0	34	1	S	
2	5/15/2014 09:16:35				0	31	1	S	
3	5/15/2014 09:18:01				0	29	1	S	
4	5/15/2014 09:19:18				1	28	1	S	
5	5/15/2014 09:20:43				0	36	1	S	
6	5/15/2014 09:22:12				0	30	1	S	
7	5/15/2014 09:24:03				0	30	1	S	
8	5/15/2014 09:25:32				0	33	1	S	
9	5/15/2014 09:27:33				1	30	1	S	
10	5/15/2014 09:30:20				0	28	1	S	
11	5/15/2014 09:32:17				0	30	1	S	
12	5/15/2014 09:34:52				0	27	1	S	
13	5/15/2014 09:39:41				0	26	1	S	
14	5/15/2014 09:43:21				0	the state of the s	1	S	
15	5/15/2014 09:45:04				0	27	1	S	
16	5/15/2014 09:47:05				0	38	1	S	
17	5/15/2014 09:49:21				1	30	1	S	
18	5/15/2014 09:52:02				0	21	1	S	
19	5/15/2014 09:56:10				0	42	1	S	
20	5/15/2014 09:58:42				0	36	1	S	
21	5/15/2014 10:01:30				0	33	1	S	
22	5/15/2014 10:02:49				0	37	1	S	
23	5/15/2014 10:04:53				0	28	1	S	
24	5/15/2014 10:07:05				0	29	1	S	
25	5/15/2014 10:08:32				0	25	1	S	

(Printed Name)							
Surveyor:	Leste	er Sharp					
(Signature) Surveyor:	305	ton S)	haro			Date: 6-4	-14
Survey Nu		TIRS-	05142014	BGC	JSS	053	
		**********	•	Maria No. 20	200 (200 (100	Page	5 of 8

D					
26	5/15/2014 10:10:36	0	29	1	S
27	5/15/2014 10:12:34	1	33	1	S
28	5/15/2014 10:15:00	0	37	1	S
29	5/15/2014 10:16:51	0	31	1	S
30	5/15/2014 10:18:34	0	31	1	S
31	5/15/2014 10:20:11	0	27	1	S
32	5/15/2014 10:21:46	0	39	1	S
33	5/15/2014 10:23:15	0	26	1	S
34	5/15/2014 10:25:14	1	28	1	S
35	5/15/2014 10:26:49	0	29	1	S
36	5/15/2014 10:28:35	0	34	1	S
37	5/15/2014 10:30:08	0	36	1	S
38	5/15/2014 10:31:45	0	38	1	S
39	5/15/2014 10:34:30	0	29	1	S
40	5/15/2014 10:36:19	0	34	1	S
41	5/15/2014 10:38:41	0	31	1	S
42	5/15/2014 10:40:34	0	36	1	S
43	5/15/2014 10:42:07	0	33	1	S
44	5/15/2014 10:43:44	0	30	1	S
45	5/15/2014 10:45:14	0	30	1	S
46	5/15/2014 10:46:56	0	34	1	S
47	5/15/2014 10:48:32	0	30	1	S
48	5/15/2014 10:50:06	0	33	1	S
49	5/15/2014 10:51:31	0	37	1	S
50	5/15/2014 10:55:47	0	46	1	S
51	5/15/2014 10:58:58	0	34	1	S
52	5/15/2014 11:00:58	0	31	1	S
53	5/15/2014 11:02:17	0	24	1	S
54	5/15/2014 11:06:02	1	30	1	S
55	5/15/2014 11:08:27	1	29	1	S
56	5/15/2014 11:10:19	0	34	1	S
57	5/15/2014 11:12:03	0	39	1	S
58	5/15/2014 11:13:45	0	34	1	S
59	5/15/2014 11:15:09	0	32	1	S

(Printed Name)	20 20 200				
Surveyor:	Lester Sharp				
(Signature) Surveyor:	Soster Il	vano			Date: 6-4-14
Survey Nu	ımber: TIRS-	05142014	BGC	JSS	053
200		1		# 2130%	Page 6 of 8

Header 1:	Treasu	re Island						
Header 2:	2360 S	/N 184934						
Header 3:	Alpha E	3kgd:1.9						
Header 4:	Beta B	kgd:424.4						
Header 5:	1103 U							
Header 6:	RCT: L	Sharp						
S=Scaler,	R=Rate	emeter						
Sample #	Date	Time		Alpha	Beta	S/R	Count Time Loc	ation

	5/14	4/2014 8:07	AM	6	434	S	BKGD	
1	5/14/	2014 12:43	PM	13	640	S		
2		2014 12:45	PM	9	678	S		
3	5/14/	2014 12:47	PM	20	671	S		
4	5/14/	2014 12:49	PM	22	672	S		
5		2014 12:52	PM	24	692	S		
6	5/14/	2014 12:54	PM	18	648	S		
7	5/14/	2014 12:55	PM	18	631	S		
8	5/14	1/2014 1:05	PM	20	691	S		
9	5/14	1/2014 1:06	PM	23	693	S		
10	5/14	1/2014 1:08	PM	18	653	S		
11		1/2014 1:09	PM	16	668	S		
12	and the same of th	1/2014 1:11	PM	16	636	S		
13	5/14	1/2014 1:12	PM	15	618	S		
14	5/14	1/2014 1:13	PM	23	678	S		
15	5/14	1/2014 1:15	PM	22	680	S		
16		1/2014 1:16	PM	15	660	S		
17	5/14	1/2014 1:17	PM	13	676	S		
18	5/14	1/2014 1:19	PM	13	651	S		
19	5/14	1/2014 1:20	PM	20	637	S		
20	5/14	1/2014 1:24	PM	20	686	S		
21	5/14	1/2014 1:26	PM	22	670	S		
22	5/14	1/2014 1:27	PM	17	650	S		
23	5/14	1/2014 1:29	PM	22	687	S		
24	5/14	1/2014 1:30	PM	16	690	S		
25	5/14	1/2014 1:31	PM	20	664	S		
26	5/14	1/2014 1:33	PM	22	669	S		
27	5/14	1/2014 1:35	PM	10				
28	5/14	1/2014 1:37	PM	10	684	S		
29	5/14	1/2014 1:38	PM	15	668	S		
30	5/14	1/2014 1:40	PM	20	642	S		
31	5/14	1/2014 1:41	PM	20	659	S		
32	5/14	1/2014 1:43	PM	18	656	S		

(Printed Name)	100 M.I	10.1999					
Surveyor:	Leste	er Sharp					
(Signature) Surveyor:	Sost	er 2h	aro			Date: 6-4	-14
Survey N		TIRS-	05142014	BGC	JSS	053 Page	7 of 8

33	5/14/2014 1:45 PM	23	606	S
34	5/14/2014 1:46 PM	15	660	S
35	5/14/2014 1:48 PM	16	690	S
36	5/14/2014 1:51 PM	17	660	S
37	5/14/2014 1:52 PM	24	664	S
38	5/14/2014 1:54 PM	20	692	
39	5/14/2014 1:55 PM	24	672	
40	5/14/2014 1:56 PM	20	676	and the same of th
41	5/14/2014 1:58 PM	18	671	
42	5/14/2014 1:59 PM	18	719	
43	5/14/2014 2:01 PM	11	645	S
44	5/14/2014 2:03 PM	15	734	S
45	5/14/2014 2:05 PM	15	707	
46	5/14/2014 2:06 PM	16	647	
47	5/14/2014 2:08 PM	15	719	
48	5/14/2014 2:09 PM	19	674	
49	5/14/2014 2:10 PM	21	691	
50	5/14/2014 2:12 PM	11	708	
51	5/14/2014 2:13 PM	15	718	The state of the s
52	5/14/2014 2:15 PM	16	691	
53	5/14/2014 2:16 PM	23	685	
54	5/14/2014 2:17 PM	16	724	S
55	5/14/2014 2:18 PM	13	713	S
56	5/14/2014 2:19 PM	12	694	S
57	5/14/2014 2:21 PM	11	699	
58	5/14/2014 2:22 PM	22	738	
59	5/14/2014 2:23 PM	10	643	
60	5/14/2014 2:32 PM	16	704	S
61	5/14/2014 2:34 PM	26	671	S
62	5/14/2014 2:35 PM	12	723	
63	5/14/2014 2:37 PM	14	683	
64	5/27/2014 11:20:07 AM	6	423	
65	5/27/2014 11:25:06 AM	3	456	S
66	5/27/2014 11:27:00 AM	6	418	S
67	5/27/2014 11:28:46 AM	7	416	S
68	5/27/2014 11:30:21 AM	7	448	
69	5/27/2014 12:28:48 PM	7	442	
70	5/27/2014 12:31:18 PM	11	448	
71	5/27/2014 12:33:16 PM	5	452	
	5/2//2014 12.05.10 FW	9	402	-

(Printed Name)	×	1+ 12 307 w					
Surveyor:	Leste	er Sharp					
(Signature) Surveyor:	Seito	1 She	en)			Date: 6-4	-14
Survey N		TIRS-	Q5142014	BGC	JSS	053	. 1
2379111111111111111111111111111111111111			1			Page	8 of 8

RADIOLOGICAL	SURVEY FOR	SM										Sm/	ear Cour	stor (Inc	+ #1\		Alaba	Data (name)
Survey Number:		05302014	BGC	JSS	098	1						Mo		iter (iiis	ot. #1)	Efficiency:	Alpha	Beta/gamma
												Seri				Bkgd (lab) CPM:		
Survey Description																MDA (dpm/100cm ²) :		
Gamma Walkover	na Walkover Survey performed at Bigelow Court Building 1103 B underside of concrete foundation															Count Time(min):		
Ludlum 2221/44-2	dlum 2221/44-20 was used at a rate not to exceed 0.5 meter per second with a detector height of 4 inches from surface of													ter (Inst	. #2)		Alpha	Beta/gamma
concrete and obse	ete and observing both audio and visual meter response.												Model:			Efficiency:		
The purpose of thi	pose of this survey is to determine any presence of commodities or point sources underside of the concrete foundation.												Serial #:			Bkgd (lab) CPM:		
lo indication of a commodity or point source was identified.											Probe / #:				MDA (dpm/100cm ²):			
Asphalt investigation level (IL) shown in instrument section is for reference only. This survey also includes the concrete foundations of the patio and storage unit.											Cal.				Count Time(min):			
louridations of the	patio and sto	rage unit.										Probe Ar	ea(cm²):			Area BkgCPM: Sat/Unsat:		
		***************************************										Su	rvey Met	er (Inet	#3)	Exposure Ra	to Motor	(Inet #4)
RWP:	2014	BGC	JS	01	0							Mo	CALIFORNIA CONTRACTOR		221	Model:	ite meter	(IIISL. #4)
Start Date:		Time:	1230	End Date:			Time:	13	315		-	Seri			7290	Serial #:		Maria Caracteria Carac
(Printed Name)				1000000-0000000000000000000000000000000								Cal.	Due:		0/2015	Cal. Due:		
Surveyor:	Fre	ederick Joh	nnson					100				Ref Area B	KG(Scan)		698	Bkgd (lab):		
(Signature)	· n								Mr. 11	2/2011	1	Ref Are	a IL(Scan)	18	3812	Area Bkgd		
Surveyor:	7							Date:	06/13	1201	4		Site	Asp	ohalt9	Sat/Unsat:		
	Removable Cor	tamination	A CHARLES		T-4-L C-	ntaminatio	Acceptance											
					Total Co	1	l.		Gamma	#3	\$500 KG ()	Exposure		#4				
Survey Location	α	β/γ	α	β/γ	α	β/γ	α	β/γ	Gross	< or ≥		μR/hr				Comme	nte	
	cpm/100	cm2	dor	n/100 cm2	com/or	cpm/probe area dpm/100cm2 cpm IL Contact					t Contact 1 m 1 m				Gomme	illes		
	opini ree	O2	up.	n 100 Ciliz	Сриири	obe area	арши	OUCHIZ	cpm	IL.	Gross	Net	Gross	Net				
Building 1103-B					Direction,										Scan Ra	ange: 13,200 - 20	900 cpm	
																	400000	13, 45
					The state of the s			A STATE OF THE STA										
	KARAMAN AND AND AND AND AND AND AND AND AND A																	
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	TARK LIMBER		的 是是多数的															
A STEEL STATES					1000													
										De la companya de la								
	processing and an arrange of the				Resident Action (See	and the second second second			Procedure Control	m office and the	Differential sub-product	N HARL STREET,	Commission of Commission	tento in Milyred and	a providence special Control		A STATE OF THE PARTY OF THE PAR	The second control of the second
V							7									61.01	11	
Approved By: X		Takeshi Ib	uki					(RE		_	6/13/2 Date	.014	_
	F	Print Name			Signature							Title			Date			

RADIOLOGICAL S	SURVEY FO	RM										Smear Cou	inter (Ins	t. #1)		Alpha	Beta/gamma
Survey Number:	TIRS-	05142014	BGC	JSS	054							Model:)30	Efficiency:	32.2%	33.3%
		1000000 1 2000000 10 A T 11 A T 1										Serial #:	265	988	Bkgd (lab) CPM:	0.2	31.8
Survey Description	n:											Probe / #:			MDA (dpm/100cm ²) : _	16	88
Bigelow Court 110	v Court 1103 Unit C - Surface contamination survey performed on 100% of all accessible areas of the concrete											Cal. Due:	7/16	/2014	Count Time(min):		1
	n within Unit C. One square meter grid pattern was used for tracking. Survey included 100% scan, one minute											Survey Me				Alpha	Beta/gamma
static, and an asso	ciated smea	ar taken at th	ne center of ever	y grid. Elevated a	alpha and	beta stat	ic count	s above	MDA			Model:		/43-37	Efficiency:	22.6%	32.3%
(less than Release	Limit) were	identified. C	Concrete sample	s will be obtained	for further	analysis	3.					Serial #:		2462	Bkgd (lab) CPM:	1.3	227.8
												Probe / #:		90880	MDA (dpm/100cm ²) : _	6	39
											,	Cal. Due:		/2014	Count Time(min):		1
												Probe Area(cm ²):	5	84	Area BkgCPM:	4	239
Note: During the p				ding 1103, survey	s did not i	dentity to	tal conta	aminatio	n exceed	ling the					Sat/Unsat:		sat
applicable Reg. G				or the control of the Post Control of the Control o								Survey Me	eter (Inst.	. #3)	Exposure Ra	te Meter	(Inst. #4)
RWP:	2013	BGC	JS	01	1							Model:			Model:		
Start Date:	5/14/2014	Time:	0800	End Date:	5/15/20	14	Time:	09	30			Serial #:	100000		Serial #:		
(Printed Name)												Cal. Due:			Cal. Due:		
Surveyor:		Joseph No	rris	11, 121 (0.12, 12.	12, 12, 12,		. 1111		. 17 /			Ref Area BKG(Scan)			Bkgd (lab):		
(Signature)		1 h	,						r 1.	2 0		Ref Area IL(Scan)	Name and Address of the Owner, which		Area Bkgd		
Surveyor:		Le Rom						Date:	3-41	2-201	4	Site			Sat/Unsat:		
	- /	/			(4.30°) (4.4						95000						AND THE PROPERTY OF
	Removable C	ontamination	455 (E. V. F.		Total Cor	itaminatio	n	#2	Gamma	#3		Exposure Rate	#4				
	α	β/γ	α	β/γ	α	β/γ	α	β/γ	Gross	< or ≥		μR/hr					
Survey Location															Comme	nts	
	cpm/10	00 cm2	dpm/	100 cm2	cpm/pro	be area	dpm/1	00cm2	cpm	IL	Contac	ct Gross 30 cm	Gross				
1	0	40	<mda< td=""><td><mda< td=""><td>11</td><td>351</td><td>7</td><td>65</td><td></td><td></td><td></td><td></td><td></td><td>Grid 1</td><td>Control Value and Control</td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>11</td><td>351</td><td>7</td><td>65</td><td></td><td></td><td></td><td></td><td></td><td>Grid 1</td><td>Control Value and Control</td><td></td><td></td></mda<>	11	351	7	65						Grid 1	Control Value and Control		
2	0	29	<mda< td=""><td><mda< td=""><td>14</td><td>384</td><td>10</td><td>83</td><td></td><td></td><td></td><td></td><td>(C) 55 (B)</td><td>Grid 2</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>14</td><td>384</td><td>10</td><td>83</td><td></td><td></td><td></td><td></td><td>(C) 55 (B)</td><td>Grid 2</td><td></td><td></td><td></td></mda<>	14	384	10	83					(C) 55 (B)	Grid 2			
3	0	22	<mda< td=""><td><mda< td=""><td>11</td><td>374</td><td>7</td><td>77</td><td></td><td></td><td></td><td></td><td>656</td><td>Grid 3</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>11</td><td>374</td><td>7</td><td>77</td><td></td><td></td><td></td><td></td><td>656</td><td>Grid 3</td><td></td><td></td><td></td></mda<>	11	374	7	77					656	Grid 3			
4	0	34	<mda< td=""><td><mda< td=""><td>11</td><td>388</td><td>7</td><td>85</td><td></td><td></td><td></td><td></td><td></td><td>Grid 4</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>11</td><td>388</td><td>7</td><td>85</td><td></td><td></td><td></td><td></td><td></td><td>Grid 4</td><td></td><td></td><td></td></mda<>	11	388	7	85						Grid 4			
5	0	30	<mda< td=""><td><mda< td=""><td>11</td><td>393</td><td>7</td><td>87</td><td></td><td></td><td></td><td></td><td></td><td>Grid 5</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>11</td><td>393</td><td>7</td><td>87</td><td></td><td></td><td></td><td></td><td></td><td>Grid 5</td><td></td><td></td><td></td></mda<>	11	393	7	87						Grid 5			
6	0	36	<mda< td=""><td><mda< td=""><td>13</td><td>402</td><td>9</td><td>92</td><td></td><td></td><td></td><td></td><td></td><td>Grid 6</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>13</td><td>402</td><td>9</td><td>92</td><td></td><td></td><td></td><td></td><td></td><td>Grid 6</td><td></td><td></td><td></td></mda<>	13	402	9	92						Grid 6			
7	0	40	<mda< td=""><td><mda< td=""><td>12</td><td>379</td><td>8</td><td>80</td><td>1 2 1 2 1</td><td></td><td></td><td></td><td></td><td>Grid 7</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>12</td><td>379</td><td>8</td><td>80</td><td>1 2 1 2 1</td><td></td><td></td><td></td><td></td><td>Grid 7</td><td></td><td></td><td></td></mda<>	12	379	8	80	1 2 1 2 1					Grid 7			
8	0	31	<mda< td=""><td><mda< td=""><td>19</td><td>373</td><td>13</td><td>77</td><td></td><td></td><td></td><td></td><td></td><td>Grid 8</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>19</td><td>373</td><td>13</td><td>77</td><td></td><td></td><td></td><td></td><td></td><td>Grid 8</td><td></td><td></td><td></td></mda<>	19	373	13	77						Grid 8			
9	0	31 30	<mda <mda< td=""><td><mda <mda< td=""><td>17</td><td>553 382</td><td>12 9</td><td>172 82</td><td></td><td></td><td></td><td></td><td></td><td>Grid 9 Grid 10</td><td></td><td></td><td></td></mda<></mda </td></mda<></mda 	<mda <mda< td=""><td>17</td><td>553 382</td><td>12 9</td><td>172 82</td><td></td><td></td><td></td><td></td><td></td><td>Grid 9 Grid 10</td><td></td><td></td><td></td></mda<></mda 	17	553 382	12 9	172 82						Grid 9 Grid 10			
11	0	34	<mda< td=""><td><mda< td=""><td>19</td><td>396</td><td>13</td><td>82</td><td></td><td></td><td></td><td></td><td></td><td>Grid 10</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>19</td><td>396</td><td>13</td><td>82</td><td></td><td></td><td></td><td></td><td></td><td>Grid 10</td><td></td><td></td><td></td></mda<>	19	396	13	82						Grid 10			
12	0	28	<mda< td=""><td><mda< td=""><td>18</td><td>373</td><td>13</td><td>77</td><td></td><td></td><td></td><td></td><td></td><td>Grid 12</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>18</td><td>373</td><td>13</td><td>77</td><td></td><td></td><td></td><td></td><td></td><td>Grid 12</td><td></td><td></td><td></td></mda<>	18	373	13	77						Grid 12			
13	0	37	<mda< td=""><td><mda< td=""><td>10</td><td>381</td><td>7</td><td>81</td><td></td><td></td><td></td><td></td><td></td><td>Grid 12</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>381</td><td>7</td><td>81</td><td></td><td></td><td></td><td></td><td></td><td>Grid 12</td><td></td><td></td><td></td></mda<>	10	381	7	81						Grid 12			
14	0	23	<mda< td=""><td><mda< td=""><td>13</td><td>393</td><td>9</td><td>87</td><td></td><td></td><td>Harris St.</td><td></td><td></td><td>Grid 14</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>13</td><td>393</td><td>9</td><td>87</td><td></td><td></td><td>Harris St.</td><td></td><td></td><td>Grid 14</td><td></td><td></td><td></td></mda<>	13	393	9	87			Harris St.			Grid 14			
15	0	34	<mda< td=""><td><mda< td=""><td>12</td><td>395</td><td>8</td><td>89</td><td></td><td></td><td></td><td></td><td></td><td>Grid 15</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>12</td><td>395</td><td>8</td><td>89</td><td></td><td></td><td></td><td></td><td></td><td>Grid 15</td><td></td><td></td><td></td></mda<>	12	395	8	89						Grid 15			
16	0	27	<mda< td=""><td><mda< td=""><td>23</td><td>431</td><td>16</td><td>108</td><td></td><td></td><td></td><td></td><td></td><td>Grid 16</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>23</td><td>431</td><td>16</td><td>108</td><td></td><td></td><td></td><td></td><td></td><td>Grid 16</td><td></td><td></td><td></td></mda<>	23	431	16	108						Grid 16			
17	0	40	<mda< td=""><td><mda< td=""><td>17</td><td>405</td><td>12</td><td>94</td><td></td><td></td><td></td><td></td><td></td><td>Grid 17</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>17</td><td>405</td><td>12</td><td>94</td><td></td><td></td><td></td><td></td><td></td><td>Grid 17</td><td></td><td></td><td></td></mda<>	17	405	12	94						Grid 17			
18	0	32	<mda< td=""><td><mda< td=""><td>12</td><td>373</td><td>8</td><td>77</td><td></td><td></td><td></td><td></td><td></td><td>Grid 18</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>12</td><td>373</td><td>8</td><td>77</td><td></td><td></td><td></td><td></td><td></td><td>Grid 18</td><td></td><td></td><td></td></mda<>	12	373	8	77						Grid 18			
19	0	33	<mda< td=""><td><mda< td=""><td>20</td><td>421</td><td>14</td><td>102</td><td></td><td>345000 A</td><td></td><td></td><td></td><td>Grid 19</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>20</td><td>421</td><td>14</td><td>102</td><td></td><td>345000 A</td><td></td><td></td><td></td><td>Grid 19</td><td></td><td></td><td></td></mda<>	20	421	14	102		345000 A				Grid 19			
20	0	37	<mda< td=""><td><mda< td=""><td>10</td><td>458</td><td>7</td><td>122</td><td></td><td></td><td></td><td></td><td></td><td>Grid 20</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>458</td><td>7</td><td>122</td><td></td><td></td><td></td><td></td><td></td><td>Grid 20</td><td></td><td></td><td></td></mda<>	10	458	7	122						Grid 20			

Signature

FRM-TI-01-1

Print Name

Survey Number: TIRS- 05142014 BGC JSS 054

(Printed Name)
Surveyor: Joseph Norris
(Signature)
Surveyor: Joseph Norris
Date: 5-22-2014

	Removable Contamination		ition	#1	Total Con	taminatio	n	#2	Gamma	#3	Exposure	Rate #4	
Survey Location	α	β/γ	α	β/γ	α	β/γ	α	β/γ	Gross	< or ≥	μR	/hr	Comments
	counts	per smear	dpm/10	00 cm2	cpm/pro	be area	dpm/1	100cm2	срт	IL	Contact Gross	30 cm Gross	
21	0	24	<mda< td=""><td><mda< td=""><td>9</td><td>501</td><td><mda< td=""><td>145</td><td></td><td></td><td></td><td></td><td>Grid 21</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>501</td><td><mda< td=""><td>145</td><td></td><td></td><td></td><td></td><td>Grid 21</td></mda<></td></mda<>	9	501	<mda< td=""><td>145</td><td></td><td></td><td></td><td></td><td>Grid 21</td></mda<>	145					Grid 21
22	0	37	<mda< td=""><td><mda< td=""><td>15</td><td>601</td><td>10</td><td>198</td><td></td><td></td><td></td><td></td><td>Grid 22</td></mda<></td></mda<>	<mda< td=""><td>15</td><td>601</td><td>10</td><td>198</td><td></td><td></td><td></td><td></td><td>Grid 22</td></mda<>	15	601	10	198					Grid 22
23	0	33	<mda< td=""><td><mda< td=""><td>13</td><td>439</td><td>9</td><td>112</td><td></td><td></td><td></td><td>Manager Company</td><td>Grid 23</td></mda<></td></mda<>	<mda< td=""><td>13</td><td>439</td><td>9</td><td>112</td><td></td><td></td><td></td><td>Manager Company</td><td>Grid 23</td></mda<>	13	439	9	112				Manager Company	Grid 23
24	0	37	<mda< td=""><td><mda< td=""><td>18</td><td>456</td><td>13</td><td>121</td><td></td><td></td><td></td><td></td><td>Grid 24</td></mda<></td></mda<>	<mda< td=""><td>18</td><td>456</td><td>13</td><td>121</td><td></td><td></td><td></td><td></td><td>Grid 24</td></mda<>	18	456	13	121					Grid 24
25	0	36	<mda< td=""><td><mda< td=""><td>10</td><td>495</td><td>7</td><td>142</td><td>ATT 100 SE</td><td></td><td></td><td>建立</td><td>Grid 25</td></mda<></td></mda<>	<mda< td=""><td>10</td><td>495</td><td>7</td><td>142</td><td>ATT 100 SE</td><td></td><td></td><td>建立</td><td>Grid 25</td></mda<>	10	495	7	142	ATT 100 SE			建立	Grid 25
26	0	28	<mda< td=""><td><mda< td=""><td>17</td><td>458</td><td>12</td><td>122</td><td></td><td></td><td></td><td></td><td>Grid 26</td></mda<></td></mda<>	<mda< td=""><td>17</td><td>458</td><td>12</td><td>122</td><td></td><td></td><td></td><td></td><td>Grid 26</td></mda<>	17	458	12	122					Grid 26
27	0	26	<mda< td=""><td><mda< td=""><td>19</td><td>490</td><td>13</td><td>139</td><td></td><td></td><td></td><td></td><td>Grid 27</td></mda<></td></mda<>	<mda< td=""><td>19</td><td>490</td><td>13</td><td>139</td><td></td><td></td><td></td><td></td><td>Grid 27</td></mda<>	19	490	13	139					Grid 27
28	0	42	<mda< td=""><td><mda< td=""><td>16</td><td>428</td><td>11</td><td>106</td><td></td><td></td><td></td><td></td><td>Grid 28</td></mda<></td></mda<>	<mda< td=""><td>16</td><td>428</td><td>11</td><td>106</td><td></td><td></td><td></td><td></td><td>Grid 28</td></mda<>	16	428	11	106					Grid 28
29	0	37	<mda< td=""><td><mda< td=""><td>14</td><td>458</td><td>10</td><td>122</td><td></td><td></td><td></td><td></td><td>Grid 29</td></mda<></td></mda<>	<mda< td=""><td>14</td><td>458</td><td>10</td><td>122</td><td></td><td></td><td></td><td></td><td>Grid 29</td></mda<>	14	458	10	122					Grid 29
30	0	20	<mda< td=""><td><mda< td=""><td>12</td><td>468</td><td>8</td><td>127</td><td></td><td></td><td></td><td></td><td>Grid 30</td></mda<></td></mda<>	<mda< td=""><td>12</td><td>468</td><td>8</td><td>127</td><td></td><td></td><td></td><td></td><td>Grid 30</td></mda<>	12	468	8	127					Grid 30
31	0	31	<mda< td=""><td><mda< td=""><td>15</td><td>438</td><td>10</td><td>111</td><td></td><td></td><td></td><td></td><td>Grid 31</td></mda<></td></mda<>	<mda< td=""><td>15</td><td>438</td><td>10</td><td>111</td><td></td><td></td><td></td><td></td><td>Grid 31</td></mda<>	15	438	10	111					Grid 31
32	0	29	<mda< td=""><td><mda< td=""><td>11</td><td>424</td><td>7</td><td>104</td><td></td><td></td><td></td><td></td><td>Grid 32</td></mda<></td></mda<>	<mda< td=""><td>11</td><td>424</td><td>7</td><td>104</td><td></td><td></td><td></td><td></td><td>Grid 32</td></mda<>	11	424	7	104					Grid 32
33	0	22	<mda< td=""><td><mda< td=""><td>17</td><td>444</td><td>12</td><td>115</td><td></td><td></td><td></td><td></td><td>Grid 33</td></mda<></td></mda<>	<mda< td=""><td>17</td><td>444</td><td>12</td><td>115</td><td></td><td></td><td></td><td></td><td>Grid 33</td></mda<>	17	444	12	115					Grid 33
34	0	28	<mda< td=""><td><mda< td=""><td>14</td><td>428</td><td>10</td><td>106</td><td></td><td></td><td></td><td>TO SECOND</td><td>Grid 34</td></mda<></td></mda<>	<mda< td=""><td>14</td><td>428</td><td>10</td><td>106</td><td></td><td></td><td></td><td>TO SECOND</td><td>Grid 34</td></mda<>	14	428	10	106				TO SECOND	Grid 34
35	0	35	<mda< td=""><td><mda< td=""><td>5</td><td>400</td><td><mda< td=""><td>91</td><td></td><td></td><td></td><td></td><td>Grid 35</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>5</td><td>400</td><td><mda< td=""><td>91</td><td></td><td></td><td></td><td></td><td>Grid 35</td></mda<></td></mda<>	5	400	<mda< td=""><td>91</td><td></td><td></td><td></td><td></td><td>Grid 35</td></mda<>	91					Grid 35
36	0	36	<mda< td=""><td><mda< td=""><td>13</td><td>459</td><td>9</td><td>122</td><td></td><td></td><td></td><td></td><td>Grid 36</td></mda<></td></mda<>	<mda< td=""><td>13</td><td>459</td><td>9</td><td>122</td><td></td><td></td><td></td><td></td><td>Grid 36</td></mda<>	13	459	9	122					Grid 36
37	0	32	<mda< td=""><td></td><td>13</td><td>456</td><td>9</td><td>121</td><td></td><td></td><td></td><td></td><td>Grid 37</td></mda<>		13	456	9	121					Grid 37
38	0	35	<mda< td=""><td><mda< td=""><td>16</td><td>468</td><td>11</td><td>127</td><td></td><td></td><td></td><td></td><td>Grid 38</td></mda<></td></mda<>	<mda< td=""><td>16</td><td>468</td><td>11</td><td>127</td><td></td><td></td><td></td><td></td><td>Grid 38</td></mda<>	16	468	11	127					Grid 38
39	0	24	<mda< td=""><td><mda< td=""><td>19</td><td>491</td><td>13</td><td>139</td><td></td><td></td><td></td><td></td><td>Grid 39</td></mda<></td></mda<>	<mda< td=""><td>19</td><td>491</td><td>13</td><td>139</td><td></td><td></td><td></td><td></td><td>Grid 39</td></mda<>	19	491	13	139					Grid 39
40	0	38	<mda< td=""><td></td><td>23</td><td>455</td><td>16</td><td>120</td><td></td><td></td><td></td><td></td><td>Grid 40</td></mda<>		23	455	16	120					Grid 40
41	2	35	<mda< td=""><td><mda< td=""><td>19</td><td>460</td><td>13</td><td>123</td><td></td><td></td><td></td><td></td><td>Grid 41</td></mda<></td></mda<>	<mda< td=""><td>19</td><td>460</td><td>13</td><td>123</td><td></td><td></td><td></td><td></td><td>Grid 41</td></mda<>	19	460	13	123					Grid 41
42	0	39	<mda< td=""><td><mda< td=""><td>14</td><td>494</td><td>10</td><td>141</td><td></td><td></td><td></td><td></td><td>Grid 42</td></mda<></td></mda<>	<mda< td=""><td>14</td><td>494</td><td>10</td><td>141</td><td></td><td></td><td></td><td></td><td>Grid 42</td></mda<>	14	494	10	141					Grid 42
43	0	40	<mda< td=""><td><mda< td=""><td>19</td><td>451</td><td>13</td><td>118</td><td></td><td></td><td></td><td>CONTRACTOR OF THE PARTY OF THE</td><td>Grid 43</td></mda<></td></mda<>	<mda< td=""><td>19</td><td>451</td><td>13</td><td>118</td><td></td><td></td><td></td><td>CONTRACTOR OF THE PARTY OF THE</td><td>Grid 43</td></mda<>	19	451	13	118				CONTRACTOR OF THE PARTY OF THE	Grid 43
44	0	34	<mda< td=""><td><mda< td=""><td>19</td><td>445</td><td>13</td><td>115</td><td>REPORTED IN</td><td></td><td></td><td></td><td>Grid 44</td></mda<></td></mda<>	<mda< td=""><td>19</td><td>445</td><td>13</td><td>115</td><td>REPORTED IN</td><td></td><td></td><td></td><td>Grid 44</td></mda<>	19	445	13	115	REPORTED IN				Grid 44
45	0	27	<mda< td=""><td><mda< td=""><td>22</td><td>460</td><td>16</td><td>123</td><td></td><td></td><td></td><td></td><td>Grid 45</td></mda<></td></mda<>	<mda< td=""><td>22</td><td>460</td><td>16</td><td>123</td><td></td><td></td><td></td><td></td><td>Grid 45</td></mda<>	22	460	16	123					Grid 45
46	1	27	<mda< td=""><td><mda< td=""><td>16</td><td>477</td><td>11</td><td>132</td><td></td><td></td><td></td><td></td><td>Grid 46</td></mda<></td></mda<>	<mda< td=""><td>16</td><td>477</td><td>11</td><td>132</td><td></td><td></td><td></td><td></td><td>Grid 46</td></mda<>	16	477	11	132					Grid 46
47	2	26	<mda< td=""><td><mda< td=""><td>13</td><td>463</td><td>9</td><td>125</td><td></td><td></td><td></td><td></td><td>Grid 47</td></mda<></td></mda<>	<mda< td=""><td>13</td><td>463</td><td>9</td><td>125</td><td></td><td></td><td></td><td></td><td>Grid 47</td></mda<>	13	463	9	125					Grid 47
48	1	31	<mda< td=""><td><mda< td=""><td>18</td><td>416</td><td>13</td><td>100</td><td></td><td></td><td></td><td></td><td>Grid 48</td></mda<></td></mda<>	<mda< td=""><td>18</td><td>416</td><td>13</td><td>100</td><td></td><td></td><td></td><td></td><td>Grid 48</td></mda<>	18	416	13	100					Grid 48
49	0	30	<mda< td=""><td></td><td>19</td><td>471</td><td>13</td><td>129</td><td></td><td></td><td></td><td></td><td>Grid 49</td></mda<>		19	471	13	129					Grid 49
50	0	37	<mda< td=""><td><mda< td=""><td>16</td><td>438</td><td>11</td><td>111</td><td></td><td></td><td></td><td></td><td>Grid 50</td></mda<></td></mda<>	<mda< td=""><td>16</td><td>438</td><td>11</td><td>111</td><td></td><td></td><td></td><td></td><td>Grid 50</td></mda<>	16	438	11	111					Grid 50
51	0	24	<mda< td=""><td><mda< td=""><td>21</td><td>478</td><td>15</td><td>133</td><td></td><td></td><td></td><td></td><td>Grid 51</td></mda<></td></mda<>	<mda< td=""><td>21</td><td>478</td><td>15</td><td>133</td><td></td><td></td><td></td><td></td><td>Grid 51</td></mda<>	21	478	15	133					Grid 51
52	0	40	<mda< td=""><td><mda< td=""><td>17</td><td>454</td><td>12</td><td>120</td><td></td><td></td><td>200000000000000000000000000000000000000</td><td></td><td>Grid 52</td></mda<></td></mda<>	<mda< td=""><td>17</td><td>454</td><td>12</td><td>120</td><td></td><td></td><td>200000000000000000000000000000000000000</td><td></td><td>Grid 52</td></mda<>	17	454	12	120			200000000000000000000000000000000000000		Grid 52
53	1	31	<mda< td=""><td><mda< td=""><td>25</td><td>460</td><td>18</td><td>123</td><td></td><td></td><td></td><td></td><td>Grid 53</td></mda<></td></mda<>	<mda< td=""><td>25</td><td>460</td><td>18</td><td>123</td><td></td><td></td><td></td><td></td><td>Grid 53</td></mda<>	25	460	18	123					Grid 53
54	0	43	<mda< td=""><td></td><td>16</td><td>504</td><td>11</td><td>146</td><td></td><td></td><td></td><td></td><td>Grid 54</td></mda<>		16	504	11	146					Grid 54
55	0	24	<mda< td=""><td><mda< td=""><td>13</td><td>419</td><td>9</td><td>101</td><td></td><td></td><td></td><td></td><td>Grid 55</td></mda<></td></mda<>	<mda< td=""><td>13</td><td>419</td><td>9</td><td>101</td><td></td><td></td><td></td><td></td><td>Grid 55</td></mda<>	13	419	9	101					Grid 55
56	0	29	<mda< td=""><td><mda< td=""><td>13</td><td>500</td><td>9</td><td>144</td><td></td><td></td><td></td><td></td><td>Grid 56</td></mda<></td></mda<>	<mda< td=""><td>13</td><td>500</td><td>9</td><td>144</td><td></td><td></td><td></td><td></td><td>Grid 56</td></mda<>	13	500	9	144					Grid 56
57					17	490	12	139					Re count of GRID 53
58					15	470	10	128					Re count of GRID 45
59					11	449	7	117					Re count of GRID 12
60	RA SEE			100	17	450	12	118					Re count of GRID 8

(Printed Name)	Surveyor:	Joseph Norris		Survey Nu	Survey Number: TIRS- 05142014 BGC JSS 054							
(Signature)	Surveyor:	ge pmi			Date: 5-22-2014	,	11110 00142014	200	000	004		
	<u> </u>	N \			g 1103 Foundation	<u>-</u>						
		•		Unit C	Unit D	Unit E	Unit F					
		Unit A	Unit B									
							7					
Descripti	ion											
		meter grids were esta										
A static c	00% scan surve count performe	y on all accessible su d and a smears obta	rface performed. ned from each			v						
grid.												
						Legend						
			Smear Loc	ation		*Exposure	Rate microR/hr		Commodity	Location		
			Static Loc	ation		Soil Sam	ple Location					

*All exposure rates are general area unless otherwise noted.

Ludlum Measurements,Inc. Model 3030 Sample Data

5/15/2014 9:37:39 AM

Header 1: Treasure Island Header 2: 3030 S/N 265988 Header 3: alpha bkgd:0.2 Header 4: Beta bkgd:31.8 Header 5: BGC 1103-C Header 6: RCT:J. Norris

Calibration Due Date: 7/16/2014

C	-l- # D-4-			A l = l =			D-4-		-	O			
Sam	ple # Date	Time	1	Alpha	Count	1	Beta	Count	1	Count Time	I	Type	Comment
1	5/15/2014	08:03:40			0			40		1	_	S	
2	5/15/2014	08:05:26			0			29		1		S	
3	5/15/2014	08:07:15			0			22		1		S	
4	5/15/2014	08:08:40			0			34		1		S	
5	5/15/2014	08:10:32			0			30		1		S	
6	5/15/2014	08:13:10			0			36		1		S	
7	5/15/2014	08:15:02			0			40		1		S	
8	5/15/2014	08:17:13			0			31		1		S	
9	5/15/2014	08:18:28			0			31		1		S	
10	5/15/2014	08:19:47			0			30		1		S	
11	5/15/2014	08:21:43			0			34		1		S	
12	5/15/2014	08:23:15			0			28		1		S	
13	5/15/2014	08:25:52			0			37		1		S	
14	5/15/2014	08:27:19			0			23		1		S	
15	5/15/2014	08:29:16			0			34		1		S	
16	5/15/2014	08:31:07			0			27		1		S	
17	5/15/2014	08:32:33			0			40		1		S	
18	5/15/2014	08:33:47			0			32		1		S	
19	5/15/2014	08:35:17			0			33		1		S	
20	5/15/2014	08:37:04			0			37		1		S	
21	5/15/2014	08:38:58			0			24		1		S	
22	5/15/2014	08:40:16			0			37		1		S	
23	5/15/2014	08:41:33			0			33		1		S	
24	5/15/2014	08:42:45			0			37		1		S	
25	5/15/2014	08:44:00			0			36		1		S	

(Printed Name)							28
Surveyor:	Josep	h Norris					
(Signature) Surveyor:	6	Umi				Date: 5-2	2-20/4
Survey Nu	ımber:	TIRS-	05142014	BGC	JSS	054	/
						Page	4 of 7

26	5/15/2014	08:45:17	0	28	1	S
27	5/15/2014	08:46:41	0	26	1	S
28	5/15/2014	08:48:03	0	42	1	S
29	5/15/2014	08:49:17	0	37	1	S
30	5/15/2014	08:50:30	0	20	1	S
31	5/15/2014	08:52:11	0	31	1	S
32	5/15/2014	08:53:41	0	29	1	S
33	5/15/2014	08:54:59	0	22	1	S
34	5/15/2014	08:56:14	0	28	1	S
35	5/15/2014	08:57:46	0	35	1	S
36	5/15/2014	08:59:00	0	36	1	S
37	5/15/2014	09:01:05	0	32	1	S
38	5/15/2014	09:02:22	0	35	1	S
39	5/15/2014	09:03:49	0	24	1	S
40	5/15/2014	09:05:19	0	38	1	S
41	5/15/2014	09:07:49	2	35	1	S
42	5/15/2014	09:09:01	0	39	1	S
43	5/15/2014	09:10:16	0	40	1	S
44	5/15/2014	09:11:45	0	34	1	S
45	5/15/2014	09:13:13	0	27	1	S
46	5/15/2014	09:15:00	1	27	1	S
47	5/15/2014	09:16:26	2	26	1	S
48	5/15/2014	09:18:00	1	31	1	S
49	5/15/2014	09:19:37	0	30	1	S
50	5/15/2014	09:21:01	0	37	1	S
51	5/15/2014	09:22:50	0	24	1	S
52	5/15/2014	09:24:10	0	40	1	S
53	5/15/2014	09:25:26	1	31	1	S
54	5/15/2014	09:27:07	0	43	1	S
55	5/15/2014		0	24	1	S
56	5/15/2014	09:30:17	0	29	1	S

(Printed Name)						
Surveyor:	Josep	h Norris				
(Signature)	1	1.				
Surveyor:	be	mar				Date: 5-22-2014
Survey Nu	mber:	TIRS-	05142014	BGC	JSS	054
						Page 5 of 7

Header 1: Treasure Island Header 2: 2360 S/N 202462 Header 3: Alpha BKGD: 1.3 Header 4: Beta BKGD:227.8 Header 5: Bigelow 1103-C Header 6: RCT:J.Norris

S=Scaler, R=Ratemeter

Sample #	Date Time		Alpha	Beta	S/R	Count Time Loca	tion
	E (44 (2044 0.07	A 8 4	4	220	0	1 PVCD	
	5/14/2014 8:07		4	239		1 BKGD 1	
1				351		1	
2				384 374		1	
4				388		1	
5				393		1	
6				402		1	
7				379		1	
8				373		1	
9				553		1	
10				382		1	
11				396		1	
12				373		1	
13			10	381		1	
14				393		1	
15				395		1	
16				431		1	
17				405		1	
18				373		1	
19			20	421		1	
20			10	458	S	1	
21		PM	9	501	S	1	
22		PM	15	601	S	1	
23		PM	13	439	S	1	
24	5/14/2014 1:03	PM	18	456	S	1	
25	5/14/2014 1:05	PM	10	495	S	1	
26	5/14/2014 1:07	PM	17	458	S	1	
27	5/14/2014 1:09	PM	19	490	S	1	
28	5/14/2014 1:11	PM	16	428	S	1	
29	5/14/2014 1:13	PM	14	458	S	1	
30	5/14/2014 1:14	PM	12	468	S	1	
31	5/14/2014 1:17	PM	15	438	S	1	
32	5/14/2014 1:18	PM	11	424		1	
33	5/14/2014 1:20	PM	17	444	S	1	

(Printed Name)					
Surveyor:	Joseph Norris				
(Signature) Surveyor:	as Minio				Date: 5-22-2014
Survey Nu	mber: TIRS-	05142014	BGC	JSS	054
					Page 6 of 7

34	5/14/2014 1:21 PM	14	428 S	1		
35	5/14/2014 1:23 PM	5	400 S	1		
36	5/14/2014 1:25 PM	13	459 S	1		
37	5/14/2014 1:27 PM	13	456 S	1		
38	5/14/2014 1:30 PM	16	468 S	1		
39	5/14/2014 1:31 PM	19	491 S	1		
40	5/14/2014 1:33 PM	23	455 S	1		
41	5/14/2014 1:35 PM	19	460 S	1		
42	5/14/2014 1:36 PM	14	494 S	1		
43	5/14/2014 1:38 PM	19	451 S	1		
44	5/14/2014 1:40 PM	19	445 S	1		
45	5/14/2014 1:42 PM	22	460 S	1		
46	5/14/2014 1:44 PM	16	477 S	1		
47	5/14/2014 1:46 PM	13	463 S	1		
48	5/14/2014 1:48 PM	18	416 S	1		
49	5/14/2014 1:50 PM	19	471 S	1		
50	5/14/2014 1:52 PM	16	438 S	1		
51	5/14/2014 1:54 PM	21	478 S	1		
52	5/14/2014 1:56 PM	17	454 S	1		
53	5/14/2014 1:57 PM	25	460 S	1		
54	5/14/2014 1:59 PM	16	504 S	1		
55	5/14/2014 2:01 PM	13	419 S	1		
56	5/14/2014 2:02 PM	13	500 S	1		
57	5/14/2014 2:12 PM	17	490 S	1		
58	5/14/2014 2:14 PM	15	470 S	1		
59	5/14/2014 2:16 PM	11	449 S	1		
60	5/14/2014 2:18 PM	17	450 S	1		

(Printed Name)					
Surveyor:	Joseph Norris				
(Signature)	00.				- 10 1
Surveyor:	Car Norm				Date: 5-22-2014
Survey Nu	mber: TIRS-	05142014	BGC	JSS	054
					Page 7 of 7

RADIOLOGICAL S	URVEY FO	RM										Sme	ear Cour	ntor (Inc	+ #1)		Alpha	Beta/gamma
Survey Number:		05302014	BGC	JSS	099							Mo		iter (ins		Efficiency:	Alpha	Deta/gamma
												Seri	al #:			Bkgd (lab) CPM:		
Survey Descriptio												Prob	e/#:			MDA (dpm/100cm ²):		
Gamma Walkover	Survey perfe	ormed at Big	gelow Court Bu	ilding 1103-C unde	erside of co	ncrete f	foundation	on				Cal.	Due:			Count Time(min):		
Ludlum 2221/44-20	was used	at a rate not	to exceed 0.5	meter per second v	vith a dete	ctor hei	ght of 4 i	nches fr	om surfa	ce of		Su	rvey Me	ter (Inst	. #2)		Alpha	Beta/gamma
concrete and obser	ving both a	udio and vis	ual meter resp	onse.								Мо				Efficiency:		
The purpose of this No indication of a c	ommodity o	o determine	any presence o	of commodities or p	point sourc	es unde	rside of	the cond	rete four	ndation.		Seri				Bkgd (lab) CPM:		
Asphalt investigation					nly This	SIIN/AV	also incli	ides the	concrete			Prob Cal.				MDA (dpm/100cm²):		
foundations of the	patio and sto	orage unit.			y. 11110	our voy c	2130 111010	acs the	concrete			Probe Ar				Count Time(min): Area BkgCPM:		
												1100074	cu(om).			Sat/Unsat:		
												Su	rvey Me	ter (Inst	. #3)	Exposure Ra	te Meter	(Inst. #4)
RWP:	2014	BGC	JS	01	0							Мо	del:	2:	221	Model:		
Start Date:	5/30/2014	Time:	1320	End Date:	5/30/2	2014	Time:	14	45			Seri	al #:	97	290	Serial #:		
(Printed Name)										•		Cal.	Due:		/2015	Cal. Due:	#70545i	
Surveyor: _	Fı	rederick Joh	nson			47/90	March 1		,	1		11	BKG(Scan)		698	Bkgd (lab):		
(Signature) Surveyor:		alo						D - 1	06/19	1/2014	4	Ref Are	a IL(Scan)		812	Area Bkgd		
Surveyor.		1						Date:	1	Jack		CC 844 (986 P)	Site	Asp	halt9	Sat/Unsat:		
	Removable Co	ontamination		#	1 Total Con	taminatio	n	#2	Gamma	#3	Transaction of the second	Exposure	Rate	#4				
	α	β/γ	α	β/γ	α	β/γ	α	β/γ	Gross	< or >	Provide Supra	μR						
Survey Location			•	μ, γ	"	P' 1		Pit	0,033	101 2		μιν				Comme	nts	
	cpm/10	0 cm2	dpm	n/100 cm2	cpm/pro	be area	dpm/1	00cm2	cpm	IL	Contact Gross	Contact Net	1 m Gross	1 m Net				
Building 1103-C		CL PRODUCTION S					(September 1)		120000000000000000000000000000000000000		ECONA TO LOS	BETTE BETTE BETTE		WATER TO A SE	Scan Ra	ange:13,600 - 21,8	00 cpm	
									14.55						Ocanine	inge: 10,000 - 21,0	оо српт	
									4.65									
											7							
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	•						7											
TI/RS \N	to my the well along	ar good distribution would be dissilled to			now to handly applicative of	To The State of State	Constitution of the Consti	man salet rolli	Turket selection	Contract Contract	TOTAL CONTRACTOR CON	Marie Control of the	THE PROCESSION		Executation (Ent.)	, ,	ALD SHEET OF SALES	Des Calabras de Ca
Y							2	7								6/20/20	1	
Approved By:		Takeshi Ibu	ıki		-			(RE			(20/201	T	
		Print Name				Sign	ature						Title			Date		

RADIOLOGICAL												Smear Cou	nter (Inst. #1)		Alpha	Beta/gamr
Survey Number:	TIRS-	05132014	BGC	JSS	046							Model:	3030	Efficiency:	33.3%	29.6%
												Serial #:	227355	Bkgd (lab) CPM:	0.3	31.8
Survey Descripti		Bigelow Cou	rt- Building 110	3 Unit D - Total s	urface cor	ntaminati	ion surve	y perfor	med on 1	100%		Probe / #:		MDA (dpm/100cm ²) :	17	99
f all accessible a	reas of the	concrete foun	dation within U	nit D. A one squar	re meter g	rid patte	rn was us	sed for t	racking.	Survey		Cal. Due:	5/29/2014	Count Time(min):		1
ncluded 100% so	an, a one m	inute static, a	nd an associate	ed smear taken at	the highe	st scan l	location o	or the ce	nter of th	ne		Survey Me	ter (Inst. #2)		Alpha	Beta/gam
rids. Elevated s	tatic counts	above MDA (ess than Relea	se Limit) were ide	ntified. Co	oncrete s	samples v	will be ol	btained fo	or		Model:	2360/43-37	Efficiency:	13.4%	19.3%
urther analysis.												Serial #:	275713	Bkgd (lab) CPM:	2.0	360.9
									31.4040/7091.4000000			Probe / #:	190909	MDA (dpm/100cm ²):	12	81
												Cal. Due:	10/29/2014	Count Time(min):		1
												Probe Area(cm ²):	584	Area BkgCPM:	9	378
														Sat/Unsat:		sat
	New York State of the State of											Survey Me	ter (Inst. #3)	Exposure Ra	te Meter	(Inst. #4
RWP:	2013	BGC	JS	01	1							Model:		Model:		
Start Date:	5/13/2014	Time:	0800	End Date:	5/27/20	14	Time:	11	110			Serial #:		Serial #:	2500000	AND DECEMBER
Printed Name)		3										Cal. Due:		Cal. Due:		
Surveyor:	Market	Patricia Loza	ino	3	100	7.77						Ref Area BKG(Scan)		Bkgd (lab):		
Signature)		111	//		Market and				1	1		Ref Area IL(Scan)		Area Bkgd		
Surveyor:	11	orens	2 Eles	n				Date:	7/7	114		Site		Sat/Unsat:		
	Removable C	ontamination		9	*1 Total Co	ntaminatio	on	#2	Gamma	#3		Exposure Rate	#4			
	α	β/γ	α	β/γ	α	β/γ	α	B/Y	Gross	< or >		μR/hr				
Survey Location										_				Comme	nts	
	cpm/1	00 cm2	dpm	/100 cm2	cpm/pr	obe area	dpm/1	00cm2	cpm	IL	Contac	t Gross 30 cm	Gross			
1	0	36	<mda< td=""><td>MDA</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></mda<>	MDA												
2	0	35	<mda< td=""><td><mda <mda< td=""><td>7</td><td>389 418</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td>4-1-1-1-1</td><td>Grid 1</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<></mda </td></mda<>	<mda <mda< td=""><td>7</td><td>389 418</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td>4-1-1-1-1</td><td>Grid 1</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<></mda 	7	389 418	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td>4-1-1-1-1</td><td>Grid 1</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td>4-1-1-1-1</td><td>Grid 1</td><td></td><td></td><td></td></mda<>				4-1-1-1-1	Grid 1			
3	0	31	<mda< td=""><td><mda< td=""><td>7</td><td>389</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>Grid 2</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>7</td><td>389</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>Grid 2</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<>	7	389	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>Grid 2</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>Grid 2</td><td></td><td></td><td></td></mda<>					Grid 2			
4	0	43	<mda< td=""><td><mda< td=""><td>11</td><td>453</td><td><mda< td=""><td>82</td><td></td><td></td><td></td><td></td><td>Grid 3 Grid 4</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>11</td><td>453</td><td><mda< td=""><td>82</td><td></td><td></td><td></td><td></td><td>Grid 3 Grid 4</td><td></td><td></td><td></td></mda<></td></mda<>	11	453	<mda< td=""><td>82</td><td></td><td></td><td></td><td></td><td>Grid 3 Grid 4</td><td></td><td></td><td></td></mda<>	82					Grid 3 Grid 4			
5	0	35	<mda< td=""><td><mda< td=""><td>7</td><td>441</td><td><mda< td=""><td><mda< td=""><td>26.00 (0.00)</td><td></td><td></td><td></td><td>Grid 5</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>7</td><td>441</td><td><mda< td=""><td><mda< td=""><td>26.00 (0.00)</td><td></td><td></td><td></td><td>Grid 5</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<>	7	441	<mda< td=""><td><mda< td=""><td>26.00 (0.00)</td><td></td><td></td><td></td><td>Grid 5</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>26.00 (0.00)</td><td></td><td></td><td></td><td>Grid 5</td><td></td><td></td><td></td></mda<>	26.00 (0.00)				Grid 5			
6	0	30	<mda< td=""><td><mda< td=""><td>6</td><td>383</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>Grid 6</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>6</td><td>383</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>Grid 6</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<>	6	383	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>Grid 6</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>Grid 6</td><td></td><td></td><td></td></mda<>					Grid 6			
7	0	33	<mda< td=""><td><mda< td=""><td>10</td><td>420</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>Grid 7</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>420</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>Grid 7</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<>	10	420	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>Grid 7</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>Grid 7</td><td></td><td></td><td></td></mda<>					Grid 7			
8	0	31	<mda< td=""><td><mda< td=""><td>9</td><td>384</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>Grid 8</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>384</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>Grid 8</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<>	9	384	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>Grid 8</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>Grid 8</td><td></td><td></td><td></td></mda<>					Grid 8			
9	0	30	<mda< td=""><td><mda< td=""><td>10</td><td>412</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>Grid 9</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>412</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>Grid 9</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<>	10	412	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>Grid 9</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>Grid 9</td><td></td><td></td><td></td></mda<>					Grid 9			
10	0	31	<mda< td=""><td><mda< td=""><td>10</td><td>421</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>Grid 10</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>421</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>Grid 10</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<>	10	421	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>Grid 10</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>Grid 10</td><td></td><td></td><td></td></mda<>					Grid 10			
11	0	37	<mda< td=""><td><mda< td=""><td>8</td><td>434</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>Grid 11</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>8</td><td>434</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>Grid 11</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<>	8	434	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>Grid 11</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>Grid 11</td><td></td><td></td><td></td></mda<>					Grid 11			
12	0	33	<mda< td=""><td><mda< td=""><td>22</td><td>465</td><td>26</td><td>92</td><td></td><td></td><td>1</td><td></td><td>Grid 12</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>22</td><td>465</td><td>26</td><td>92</td><td></td><td></td><td>1</td><td></td><td>Grid 12</td><td></td><td></td><td></td></mda<>	22	465	26	92			1		Grid 12			
	1	23	<mda< td=""><td><mda< td=""><td>20</td><td>469</td><td>23</td><td>96</td><td></td><td></td><td></td><td></td><td>Grid 13</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>20</td><td>469</td><td>23</td><td>96</td><td></td><td></td><td></td><td></td><td>Grid 13</td><td></td><td></td><td></td></mda<>	20	469	23	96					Grid 13			
13		17	<mda< td=""><td><mda< td=""><td>9</td><td>466</td><td><mda< td=""><td>93</td><td></td><td></td><td></td><td></td><td>Grid 14</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>466</td><td><mda< td=""><td>93</td><td></td><td></td><td></td><td></td><td>Grid 14</td><td></td><td></td><td></td></mda<></td></mda<>	9	466	<mda< td=""><td>93</td><td></td><td></td><td></td><td></td><td>Grid 14</td><td></td><td></td><td></td></mda<>	93					Grid 14			
13 14	0	THE RESERVE AND ADDRESS OF THE PARTY OF THE	<mda< td=""><td><mda< td=""><td>13</td><td>473</td><td>14</td><td>99</td><td></td><td></td><td>See In the last</td><td></td><td>Grid 15</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>13</td><td>473</td><td>14</td><td>99</td><td></td><td></td><td>See In the last</td><td></td><td>Grid 15</td><td></td><td></td><td></td></mda<>	13	473	14	99			See In the last		Grid 15			
13 14 15	0	32		<mda< td=""><td>12</td><td>480</td><td>13</td><td>106</td><td></td><td></td><td></td><td></td><td>Grid 16</td><td></td><td></td><td></td></mda<>	12	480	13	106					Grid 16			
13 14 15 16	0	34	<mda< td=""><td></td><td></td><td></td><td></td><td>122</td><td>PAS COM</td><td></td><td></td><td></td><td>Grid 17</td><td></td><td></td><td></td></mda<>					122	PAS COM				Grid 17			
13 14 15 16 17	0 0 0	34 25	<mda< td=""><td><mda< td=""><td>11</td><td>498</td><td><mda< td=""><td></td><td>CHARLEST CONTRACT</td><td>22/64/25/2023/2020/2020</td><td>STATE WARRENCE AND SHAPE</td><td></td><td></td><td></td><td></td><td></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>11</td><td>498</td><td><mda< td=""><td></td><td>CHARLEST CONTRACT</td><td>22/64/25/2023/2020/2020</td><td>STATE WARRENCE AND SHAPE</td><td></td><td></td><td></td><td></td><td></td></mda<></td></mda<>	11	498	<mda< td=""><td></td><td>CHARLEST CONTRACT</td><td>22/64/25/2023/2020/2020</td><td>STATE WARRENCE AND SHAPE</td><td></td><td></td><td></td><td></td><td></td></mda<>		CHARLEST CONTRACT	22/64/25/2023/2020/2020	STATE WARRENCE AND SHAPE					
13 14 15 16 17	0 0 0	34 25 32	<mda <mda< td=""><td><mda <mda< td=""><td>11</td><td>488</td><td><mda< td=""><td>113</td><td></td><td></td><td></td><td></td><td>Grid 18</td><td></td><td></td><td></td></mda<></td></mda<></mda </td></mda<></mda 	<mda <mda< td=""><td>11</td><td>488</td><td><mda< td=""><td>113</td><td></td><td></td><td></td><td></td><td>Grid 18</td><td></td><td></td><td></td></mda<></td></mda<></mda 	11	488	<mda< td=""><td>113</td><td></td><td></td><td></td><td></td><td>Grid 18</td><td></td><td></td><td></td></mda<>	113					Grid 18			
13 14 15 16 17	0 0 0	34 25	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></mda<>												

Approved By: Takeshi Ibuki

Print Name

Signature

RE Title 7/7/2014

(Printed Name)

(Signature)

Survey Number: TIRS- 05132014 BGC JSS 046

Surveyor: Patricia Lozano

Surveyor: Date: 7/7/14

	Removab	le Contamina	ition	/#1	Total Co	ntaminatio	on	#2	Gamma	#3	Exposur	e Rate #4	
Survey Location	α	β/γ	α	β/γ	α	β/γ	α	β/γ	Gross	< or >		l/hr	Comments
	counts	per smear	dpm/10	00 cm2	cpm/pre	obe area	dpm/1	100cm2	cpm	IL	Contact Gross	30 cm Gross	
21	0	39	<mda< td=""><td><mda< td=""><td>11</td><td>502</td><td><mda< td=""><td>125</td><td></td><td></td><td></td><td></td><td>Grid 21</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>11</td><td>502</td><td><mda< td=""><td>125</td><td></td><td></td><td></td><td></td><td>Grid 21</td></mda<></td></mda<>	11	502	<mda< td=""><td>125</td><td></td><td></td><td></td><td></td><td>Grid 21</td></mda<>	125					Grid 21
22	0	36	<mda< td=""><td><mda< td=""><td>9</td><td>496</td><td><mda< td=""><td>120</td><td></td><td></td><td></td><td></td><td>Grid 22</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>496</td><td><mda< td=""><td>120</td><td></td><td></td><td></td><td></td><td>Grid 22</td></mda<></td></mda<>	9	496	<mda< td=""><td>120</td><td></td><td></td><td></td><td></td><td>Grid 22</td></mda<>	120					Grid 22
23	0	30	<mda< td=""><td><mda< td=""><td>10</td><td>496</td><td><mda< td=""><td>120</td><td></td><td></td><td></td><td></td><td>Grid 23</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>496</td><td><mda< td=""><td>120</td><td></td><td></td><td></td><td></td><td>Grid 23</td></mda<></td></mda<>	10	496	<mda< td=""><td>120</td><td></td><td></td><td></td><td></td><td>Grid 23</td></mda<>	120					Grid 23
24	0	37	<mda< td=""><td><mda< td=""><td>19</td><td>525</td><td>22</td><td>146</td><td></td><td></td><td></td><td></td><td>Grid 24</td></mda<></td></mda<>	<mda< td=""><td>19</td><td>525</td><td>22</td><td>146</td><td></td><td></td><td></td><td></td><td>Grid 24</td></mda<>	19	525	22	146					Grid 24
25	0	23	<mda< td=""><td><mda< td=""><td>8</td><td>472</td><td><mda< td=""><td>99</td><td></td><td></td><td></td><td></td><td>Grid 25</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>8</td><td>472</td><td><mda< td=""><td>99</td><td></td><td></td><td></td><td></td><td>Grid 25</td></mda<></td></mda<>	8	472	<mda< td=""><td>99</td><td></td><td></td><td></td><td></td><td>Grid 25</td></mda<>	99					Grid 25
26	0	31	<mda< td=""><td><mda< td=""><td>10</td><td>480</td><td><mda< td=""><td>106</td><td></td><td></td><td></td><td></td><td>Grid 26</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>480</td><td><mda< td=""><td>106</td><td></td><td></td><td></td><td></td><td>Grid 26</td></mda<></td></mda<>	10	480	<mda< td=""><td>106</td><td></td><td></td><td></td><td></td><td>Grid 26</td></mda<>	106					Grid 26
27	0	27	<mda< td=""><td><mda< td=""><td>9</td><td>514</td><td><mda< td=""><td>136</td><td></td><td></td><td></td><td></td><td>Grid 27</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>514</td><td><mda< td=""><td>136</td><td></td><td></td><td></td><td></td><td>Grid 27</td></mda<></td></mda<>	9	514	<mda< td=""><td>136</td><td></td><td></td><td></td><td></td><td>Grid 27</td></mda<>	136					Grid 27
28	0	38	<mda< td=""><td><mda< td=""><td>13</td><td>530</td><td>14</td><td>150</td><td></td><td></td><td></td><td></td><td>Grid 28</td></mda<></td></mda<>	<mda< td=""><td>13</td><td>530</td><td>14</td><td>150</td><td></td><td></td><td></td><td></td><td>Grid 28</td></mda<>	13	530	14	150					Grid 28
29	0	27	<mda< td=""><td><mda< td=""><td>9</td><td>513</td><td><mda< td=""><td>135</td><td></td><td></td><td></td><td></td><td>Grid 29</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>513</td><td><mda< td=""><td>135</td><td></td><td></td><td></td><td></td><td>Grid 29</td></mda<></td></mda<>	9	513	<mda< td=""><td>135</td><td></td><td></td><td></td><td></td><td>Grid 29</td></mda<>	135					Grid 29
30	0	30	<mda< td=""><td><mda< td=""><td>9</td><td>478</td><td><mda< td=""><td>104</td><td></td><td></td><td></td><td></td><td>Grid 30</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>478</td><td><mda< td=""><td>104</td><td></td><td></td><td></td><td></td><td>Grid 30</td></mda<></td></mda<>	9	478	<mda< td=""><td>104</td><td></td><td></td><td></td><td></td><td>Grid 30</td></mda<>	104					Grid 30
31	0	27	<mda< td=""><td><mda< td=""><td>12</td><td>514</td><td>13</td><td>136</td><td>50 51265</td><td></td><td></td><td></td><td>Grid 31</td></mda<></td></mda<>	<mda< td=""><td>12</td><td>514</td><td>13</td><td>136</td><td>50 51265</td><td></td><td></td><td></td><td>Grid 31</td></mda<>	12	514	13	136	50 51265				Grid 31
32	0	29	<mda< td=""><td><mda< td=""><td>11</td><td>480</td><td><mda< td=""><td>106</td><td></td><td></td><td></td><td></td><td>Grid 32</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>11</td><td>480</td><td><mda< td=""><td>106</td><td></td><td></td><td></td><td></td><td>Grid 32</td></mda<></td></mda<>	11	480	<mda< td=""><td>106</td><td></td><td></td><td></td><td></td><td>Grid 32</td></mda<>	106					Grid 32
33	1	29	<mda< td=""><td><mda< td=""><td>15</td><td>556</td><td>17</td><td>173</td><td></td><td></td><td></td><td></td><td>Grid 33</td></mda<></td></mda<>	<mda< td=""><td>15</td><td>556</td><td>17</td><td>173</td><td></td><td></td><td></td><td></td><td>Grid 33</td></mda<>	15	556	17	173					Grid 33
34	0	32	<mda< td=""><td><mda< td=""><td>15</td><td>510</td><td>17</td><td>132</td><td></td><td></td><td></td><td></td><td>Grid 34</td></mda<></td></mda<>	<mda< td=""><td>15</td><td>510</td><td>17</td><td>132</td><td></td><td></td><td></td><td></td><td>Grid 34</td></mda<>	15	510	17	132					Grid 34
35	0	28	<mda< td=""><td><mda< td=""><td>9</td><td>548</td><td><mda< td=""><td>166</td><td></td><td></td><td></td><td></td><td>Grid 35</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>548</td><td><mda< td=""><td>166</td><td></td><td></td><td></td><td></td><td>Grid 35</td></mda<></td></mda<>	9	548	<mda< td=""><td>166</td><td></td><td></td><td></td><td></td><td>Grid 35</td></mda<>	166					Grid 35
36	0	33	<mda< td=""><td><mda< td=""><td>10</td><td>510</td><td><mda< td=""><td>132</td><td></td><td></td><td></td><td></td><td>Grid 36</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>510</td><td><mda< td=""><td>132</td><td></td><td></td><td></td><td></td><td>Grid 36</td></mda<></td></mda<>	10	510	<mda< td=""><td>132</td><td></td><td></td><td></td><td></td><td>Grid 36</td></mda<>	132					Grid 36
37	0	31	<mda< td=""><td><mda< td=""><td>11</td><td>517</td><td><mda< td=""><td>138</td><td></td><td></td><td></td><td></td><td>Grid 37</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>11</td><td>517</td><td><mda< td=""><td>138</td><td></td><td></td><td></td><td></td><td>Grid 37</td></mda<></td></mda<>	11	517	<mda< td=""><td>138</td><td></td><td></td><td></td><td></td><td>Grid 37</td></mda<>	138					Grid 37
38	0	28	<mda< td=""><td><mda< td=""><td>13</td><td>533</td><td>14</td><td>153</td><td></td><td></td><td></td><td></td><td>Grid 38</td></mda<></td></mda<>	<mda< td=""><td>13</td><td>533</td><td>14</td><td>153</td><td></td><td></td><td></td><td></td><td>Grid 38</td></mda<>	13	533	14	153					Grid 38
39	0	37	<mda< td=""><td><mda< td=""><td>9</td><td>545</td><td><mda< td=""><td>163</td><td></td><td></td><td></td><td></td><td>Grid 39</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>545</td><td><mda< td=""><td>163</td><td></td><td></td><td></td><td></td><td>Grid 39</td></mda<></td></mda<>	9	545	<mda< td=""><td>163</td><td></td><td></td><td></td><td></td><td>Grid 39</td></mda<>	163					Grid 39
40	0	38	<mda< td=""><td><mda< td=""><td>10</td><td>520</td><td><mda< td=""><td>141</td><td></td><td></td><td></td><td>Secretary and the</td><td>Grid 40</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>520</td><td><mda< td=""><td>141</td><td></td><td></td><td></td><td>Secretary and the</td><td>Grid 40</td></mda<></td></mda<>	10	520	<mda< td=""><td>141</td><td></td><td></td><td></td><td>Secretary and the</td><td>Grid 40</td></mda<>	141				Secretary and the	Grid 40
41	0	40	<mda< td=""><td><mda< td=""><td>15</td><td>503</td><td>17</td><td>126</td><td></td><td></td><td></td><td></td><td>Grid 41</td></mda<></td></mda<>	<mda< td=""><td>15</td><td>503</td><td>17</td><td>126</td><td></td><td></td><td></td><td></td><td>Grid 41</td></mda<>	15	503	17	126					Grid 41
42	0	29	<mda< td=""><td><mda< td=""><td>13</td><td>574</td><td>14</td><td>189</td><td></td><td></td><td></td><td></td><td>Grid 42</td></mda<></td></mda<>	<mda< td=""><td>13</td><td>574</td><td>14</td><td>189</td><td></td><td></td><td></td><td></td><td>Grid 42</td></mda<>	13	574	14	189					Grid 42
43	0	34	<mda< td=""><td><mda< td=""><td>13</td><td>542</td><td>14</td><td>161</td><td></td><td></td><td></td><td></td><td>Grid 43</td></mda<></td></mda<>	<mda< td=""><td>13</td><td>542</td><td>14</td><td>161</td><td></td><td></td><td></td><td></td><td>Grid 43</td></mda<>	13	542	14	161					Grid 43
44	0	28	<mda< td=""><td><mda< td=""><td>10</td><td>509</td><td><mda< td=""><td>131</td><td></td><td></td><td></td><td></td><td>Grid 44</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>509</td><td><mda< td=""><td>131</td><td></td><td></td><td></td><td></td><td>Grid 44</td></mda<></td></mda<>	10	509	<mda< td=""><td>131</td><td></td><td></td><td></td><td></td><td>Grid 44</td></mda<>	131					Grid 44
45	0	29	<mda< td=""><td><mda< td=""><td>10</td><td>544</td><td><mda< td=""><td>162</td><td></td><td></td><td></td><td></td><td>Grid 45</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>544</td><td><mda< td=""><td>162</td><td></td><td></td><td></td><td></td><td>Grid 45</td></mda<></td></mda<>	10	544	<mda< td=""><td>162</td><td></td><td></td><td></td><td></td><td>Grid 45</td></mda<>	162					Grid 45
46	0	37	<mda< td=""><td><mda< td=""><td>12</td><td>523</td><td>13</td><td>144</td><td></td><td></td><td></td><td></td><td>Grid 46</td></mda<></td></mda<>	<mda< td=""><td>12</td><td>523</td><td>13</td><td>144</td><td></td><td></td><td></td><td></td><td>Grid 46</td></mda<>	12	523	13	144					Grid 46
47	1	21	<mda< td=""><td><mda< td=""><td>18</td><td>530</td><td>20</td><td>150</td><td></td><td></td><td></td><td></td><td>Grid 47</td></mda<></td></mda<>	<mda< td=""><td>18</td><td>530</td><td>20</td><td>150</td><td></td><td></td><td></td><td></td><td>Grid 47</td></mda<>	18	530	20	150					Grid 47
48	0	32	<mda< td=""><td><mda< td=""><td>11</td><td>486</td><td><mda< td=""><td>111</td><td></td><td></td><td></td><td></td><td>Grid 48</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>11</td><td>486</td><td><mda< td=""><td>111</td><td></td><td></td><td></td><td></td><td>Grid 48</td></mda<></td></mda<>	11	486	<mda< td=""><td>111</td><td></td><td></td><td></td><td></td><td>Grid 48</td></mda<>	111					Grid 48
49	0	22	<mda< td=""><td><mda< td=""><td>12</td><td>510</td><td>13</td><td>132</td><td></td><td></td><td></td><td>while the set of the de-</td><td>Grid 49</td></mda<></td></mda<>	<mda< td=""><td>12</td><td>510</td><td>13</td><td>132</td><td></td><td></td><td></td><td>while the set of the de-</td><td>Grid 49</td></mda<>	12	510	13	132				while the set of the de-	Grid 49
50	0	33	<mda< td=""><td><mda< td=""><td>21</td><td>559</td><td>24</td><td>176</td><td></td><td></td><td></td><td></td><td>Grid 50</td></mda<></td></mda<>	<mda< td=""><td>21</td><td>559</td><td>24</td><td>176</td><td></td><td></td><td></td><td></td><td>Grid 50</td></mda<>	21	559	24	176					Grid 50
51	0	20	<mda< td=""><td><mda< td=""><td>9</td><td>535</td><td><mda< td=""><td>154</td><td></td><td></td><td></td><td></td><td>Grid 51</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>535</td><td><mda< td=""><td>154</td><td></td><td></td><td></td><td></td><td>Grid 51</td></mda<></td></mda<>	9	535	<mda< td=""><td>154</td><td></td><td></td><td></td><td></td><td>Grid 51</td></mda<>	154					Grid 51
52	0	20	<mda< td=""><td><mda< td=""><td>13</td><td>582</td><td>14</td><td>196</td><td></td><td></td><td></td><td></td><td>Grid 52</td></mda<></td></mda<>	<mda< td=""><td>13</td><td>582</td><td>14</td><td>196</td><td></td><td></td><td></td><td></td><td>Grid 52</td></mda<>	13	582	14	196					Grid 52
53	0	33	<mda< td=""><td><mda< td=""><td>15</td><td>541</td><td>17</td><td>160</td><td></td><td></td><td></td><td></td><td>Grid 53</td></mda<></td></mda<>	<mda< td=""><td>15</td><td>541</td><td>17</td><td>160</td><td></td><td></td><td></td><td></td><td>Grid 53</td></mda<>	15	541	17	160					Grid 53
54	0	31	<mda< td=""><td><mda< td=""><td>10</td><td>504</td><td><mda< td=""><td>127</td><td>855</td><td></td><td></td><td></td><td>Grid 54</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>504</td><td><mda< td=""><td>127</td><td>855</td><td></td><td></td><td></td><td>Grid 54</td></mda<></td></mda<>	10	504	<mda< td=""><td>127</td><td>855</td><td></td><td></td><td></td><td>Grid 54</td></mda<>	127	855				Grid 54
55	0	38	<mda< td=""><td><mda< td=""><td>21</td><td>503</td><td>24</td><td>126</td><td></td><td></td><td></td><td></td><td>Grid 55</td></mda<></td></mda<>	<mda< td=""><td>21</td><td>503</td><td>24</td><td>126</td><td></td><td></td><td></td><td></td><td>Grid 55</td></mda<>	21	503	24	126					Grid 55
56	0	35	<mda< td=""><td><mda< td=""><td>11</td><td>541</td><td><mda< td=""><td>160</td><td></td><td></td><td></td><td></td><td>Grid 56</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>11</td><td>541</td><td><mda< td=""><td>160</td><td></td><td></td><td></td><td></td><td>Grid 56</td></mda<></td></mda<>	11	541	<mda< td=""><td>160</td><td></td><td></td><td></td><td></td><td>Grid 56</td></mda<>	160					Grid 56
57					8	427	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>Grid 12- Follow up static static</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>Grid 12- Follow up static static</td></mda<>					Grid 12- Follow up static static
58					7	494	<mda< td=""><td>118</td><td></td><td></td><td></td><td></td><td>Grid 13- Follow up static static</td></mda<>	118					Grid 13- Follow up static static
59					10	486	<mda< td=""><td>111</td><td></td><td></td><td></td><td></td><td>Grid 24- Follow up static static</td></mda<>	111					Grid 24- Follow up static static
60					5	496	<mda< td=""><td>120</td><td></td><td></td><td></td><td></td><td>Grid 33- Follow up static static</td></mda<>	120					Grid 33- Follow up static static

CB&I Federal Services

Page 3 of 8

Survey Number: TIRS- 05132014

BGC

JSS

046

(Printed Name) Surveyor: Patricia Lozano (Signature) Surveyor: Hat with the tropus

	Removable Contan	nination	/ #1	Total Con	taminatio	n	#2	Gamma	#3	Exposure	Rate #4	
Survey Location	α β/γ	α	β/γ	α	β/γ	α	β/γ	Gross	< or >	μR		Comments
	counts per smea	r dpm/10	00 cm2	cpm/pro	be area	dpm/1	100cm2	cpm	IL	Contact Gross	30 cm Gross	
61				7	579	<mda< td=""><td>194</td><td>MAN AND AND AND AND AND AND AND AND AND A</td><td></td><td></td><td></td><td>Grid 42- Follow up static static</td></mda<>	194	MAN AND AND AND AND AND AND AND AND AND A				Grid 42- Follow up static static
62				10	552	<mda< td=""><td>170</td><td></td><td></td><td>Take the second</td><td></td><td>Grid 47- Follow up static static</td></mda<>	170			Take the second		Grid 47- Follow up static static
63				10	590	<mda< td=""><td>203</td><td></td><td></td><td></td><td></td><td>Grid 50- Follow up static static</td></mda<>	203					Grid 50- Follow up static static
64				8	537	<mda< td=""><td>156</td><td></td><td></td><td></td><td></td><td>Grid 52- Follow up static static</td></mda<>	156					Grid 52- Follow up static static
65			Ten la	8	548	<mda< td=""><td>166</td><td></td><td></td><td></td><td></td><td>Grid 53- Follow up static static</td></mda<>	166					Grid 53- Follow up static static
66				5	532	<mda< td=""><td>152</td><td></td><td></td><td></td><td></td><td>Grid 55- Follow up static static</td></mda<>	152					Grid 55- Follow up static static
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(Printed Name) Surveyor:	Patricia Lozano					Survey	Number:		100
(Signature) Surveyor:	111			Date: 7/7/	her		TIRS- 051320	014 BGC	JSS 046
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	V		Unit C	Unit D	U	nit E	Unit F		
	Unit A	Unit B							
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		Smea	ar Location			*Evnos	ure Rate microR/hr		Commodity Location
			>			LAPOS			commodity Location
		CONTRACTOR OF THE PARTY OF THE	ic Location				Sample Location		
EPM.TI.01.4		*All exposure ra	tes are general are	ea unless otherwis	se noted.				

Header 1: Island Treasure Header 2: 3030 S/N 227355 Header 3: Alpha BKGD: 0.3 Header 4: 31.8 Beta BKGD: Header 5: BGC-1103-D Header 6: RCT:P. Lozano

Calibration Due Date: 5/29/2014

********	***********		*************			******
Sample #	Date	Time	Alpha Count	Beta Count	Count Time	Type Comment
		**********			•••••	
1	5/14/2014	13:37:59	0	36	1	S
2	5/14/2014	13:41:01	0	35	1	S
3	5/14/2014	13:42:51	0	31	1	S
4	5/14/2014	13:44:53	0	43	1	S
5	5/14/2014	13:46:28	0	35	1	S
6	5/14/2014	13:48:52	0	30	1	S
7	5/14/2014	13:50:43	0	33	1	S
8	5/14/2014	13:52:10	0	31	1	S
9	5/14/2014	13:53:28	0	30	1	S
10	5/14/2014	13:55:17	0	31	1	S
11	5/14/2014	13:59:07	0	37	1	S
12	5/14/2014	14:00:32	0	33	1	S
13	5/14/2014	14:03:36	1	23	1	S
14	5/14/2014	14:04:54	0	17	1	S
15	5/14/2014	14:06:23	0	32	1	S
16	5/14/2014	14:07:57	0	34	1	S
17	5/14/2014	14:09:25	0	25	1	S
18	5/14/2014	14:10:45	0	32	1	S
19	5/14/2014	14:12:06	. 1	31	1	S
20	5/14/2014	14:13:26	0	41	1	S

(Printed Name)	
Surveyor: Patrioia Lozano	
(Signature)	
Surveyor: That my Jew	Date: 7/7/14
Survey Number: TIRS- 05132014 BGC JSS	046
U	Page 5 of 8

21	5/14/2014	14:15:16	0	39	1 S
22	5/14/2014	14:16:54	0	36	1 S
23	5/14/2014	14:18:35	0	30	1 S
24	5/14/2014	14:20:05	0	37	1 S
25	5/14/2014	14:21:22	0	23	1 S
26	5/14/2014	14:23:02	0	31	1 S
27	5/14/2014	14:24:17	0	27	1 S
28	5/14/2014	14:26:17	0	38	1 S
29	5/14/2014	14:29:12	0	27	1 S
30	5/14/2014	14:30:37	0	30	1 S
31	5/14/2014	14:31:48	0	27	1 S
32	5/14/2014	14:33:19	0	29	1 S
33	5/14/2014	14:34:41	1	29	1 S
34	5/14/2014	14:35:53	0	32	1 S
35	5/14/2014	14:37:12	0	28	1 S
36	5/14/2014	14:38:38	0	33	1 S
37	5/14/2014	14:40:01	0	31	1 S
38	5/14/2014	14:41:14	0	28	1 S
39	5/14/2014	14:42:29	0	37	1 S
40	5/14/2014	14:43:53	0	38	1 S
41	5/14/2014	14:45:51	0	40	1 S
42	5/14/2014	14:47:18	0	29	1 S
43	5/14/2014	14:49:41	0	34	1 S
44	5/14/2014	14:51:07	0	28	1 S
45	5/14/2014	14:52:51	0	29	1 S
46	5/14/2014	14:54:25	0	37	1 S
47	5/14/2014	14:55:38	1	21	1 S
48	5/14/2014	14:56:50	0	32	1 S
49	5/14/2014	14:58:02	0	22	1 S
50	5/14/2014	14:59:30	0	33	1 S
51	5/14/2014	15:00:42	0	20	1 S
52	5/14/2014	15:02:01	0	20	1 S
53	5/14/2014	15:03:14	0	33	1 S
54	5/14/2014	15:04:43	0	31	1 S
55	5/14/2014	15:05:55	0	38	1 S
56	5/14/2014	15:07:08	0	35	1 S

(Printed Name)							
Surveyor:	Patricia	aLozano					
(Signature)	(//						1
Surveyor:	Tal	win	Collin	>		Date: 7/7/	14
Survey N	lumber:	TIRS-	05132014	BGC	JSS	046	
			V			Page	6 of 8

Header 1: Treasure Island Header 2: 2360 S/N 275713

Header 3: Alpha BKGD: 2 Header 4: Beta BKGD: 360.9 Header 5: BGC 1103 D Concrete Pad

Header 6: RCT: P.Lozano

S=Scaler, R=Ratemeter

Sample # Date		Time	Alpha	Beta	S/R	Count Time	Location
*******	-					********	
	5/13/2014	2:13:21 PN	1 9	378	S	1	BKG
1	5/13/2014	2:15:54 PN	1 7	389	S	1	
2	5/13/2014	2:17:44 PN	1 11	418	S	1	
3	5/13/2014	2:19:08 PM	7	389	S	1	
4	5/13/2014	2:20:29 PM	1 11	453	S	1	
5	5/13/2014	2:21:51 PM	7	441	S	1	
6	5/13/2014	2:23:12 PM	1 6	383	S	1	
7	5/13/2014	2:25:07 PM	1 10	420	S	1	
8	5/13/2014	2:26:30 PM	9	384	S	1	
9	5/13/2014	2:29:42 PM	1 10	412	S	1	
10	5/13/2014	2:31:19 PM	10			1	
11	5/13/2014	2:32:39 PM	8	434	S	1	
	5/14/2014	8:55:33 AM	6	424	S	1	BKG
12	5/14/2014	8:57:56 AM	22	465	S	1	
13	5/14/2014	8:59:51 AN	20	469	S	1	
14	5/14/2014	9:01:27 AN	9	466	S	1	
15	5/14/2014	9:03:00 AN	13	473	S	1	
16	5/14/2014	9:05:57 AN	12	480	S	1	
17	5/14/2014	9:07:34 AN	11	498	S	1	
18	5/14/2014	9:10:02 AN	11	488	S	1	
19	5/14/2014	9:11:27 AN	16	473	S	1	
20	5/14/2014	9:13:19 AN	15			1	

(Printed Name)					
Surveyor: Patricia	Lozano				
(Signature)					
Surveyor: Tall	wort 1	2 am	7		Date: 7/7/14
Survey Number:	TIRS-	05/132014	BGC	JSS	046
		-			Page 7 of 8

21	5/14/2014 9:15:01 AM	11	502 S	1	
22	5/14/2014 9:17:17 AM	9	496 S	1	
23	5/14/2014 9:18:36 AM	10	496 S	1	
24	5/14/2014 9:20:24 AM	19		1	
25	5/14/2014 9:22:37 AM	8		1	
26	5/14/2014 9:24:06 AM	10		1	
27	5/14/2014 9:26:12 AM	9		i	
28	5/14/2014 9:27:35 AM	13		1	
29	5/14/2014 9:28:59 AM	9		1	
30	5/14/2014 9:30:17 AM	9		i	
31	5/14/2014 9:32:02 AM	12		1	
32	5/14/2014 9:34:16 AM	11		1	
33				1	
		15			
34	5/14/2014 9:37:27 AM	15		1	
35	5/14/2014 9:38:50 AM	9		1	
36	5/14/2014 9:41:02 AM	10		1	
37	5/14/2014 9:42:44 AM	11		1	
38	5/14/2014 9:45:29 AM	13		1	
39	5/14/2014 9:46:58 AM	9		1	
40	5/14/2014 9:49:04 AM	10	520 S	1	
41	5/14/2014 9:51:59 AM	15		1	
42	5/14/2014 9:53:25 AM	13	574 S	1	
43	5/14/2014 9:54:50 AM	13	542 S	1	
44	5/14/2014 9:56:38 AM	10	509 S	1	
45	5/14/2014 9:58:12 AM	10	544 S	1	
46	5/14/2014 9:59:54 AM	12	523 S	1	
47	5/14/2014 10:01:18 AM	18	530 S	1	
48	5/14/2014 10:02:39 AM	11	486 S	1	
49	5/14/2014 10:04:07 AM	12	510 S	1	
50	5/14/2014 10:05:30 AM	21	559 S	1	
51	5/14/2014 10:07:08 AM	9		1	
52	5/14/2014 10:08:51 AM	13		1	
53	5/14/2014 10:10:16 AM	15	541 S	1	
54	5/14/2014 10:12:00 AM	10		1	
55	5/14/2014 10:15:12 AM	21	503 S	i	
56	5/14/2014 10:16:41 AM	11	541 S	i	
50	3/14/2014 TO: 10:41 AW		3413	•	
57	5/27/2014 10:51 AM	8	427 S		1
58	5/27/2014 10:53 AM	7	494 S		1
59	5/27/2014 10:55 AM	10	486 S		1
60		-			
	5/27/2014 10:57 AM	5	496 S		1
61	5/27/2014 10:59 AM	7	579 S		1
62	5/27/2014 11:01 AM	10	552 S		1
63	5/27/2014 11:03 AM	10	590 S		1
64	5/27/2014 11:04 AM	8	537 S		1
65	5/27/2014 11:06 AM	8	548 S		1
66	5/27/2014 11:08 AM	5	532 S		1
00	5/2//2014 11:00 AW	5	332 3		

(Printed Name)			
Surveyor: Patricia Lozano	0		
(Signature) Surveyor:	Lorano		Date: 7/3/14
Survey Number: TIRS-	05132014 BGC	JSS	046
			Page 8 of 8

RADIOLOGICAL	SURVEY FOR	RM									Smear Cou	inter (Inst. #1)		Alpha	Beta/gamma
Survey Number:	TIRS-	05292014	BGC	JSS	094						Model:		Efficiency:		
											Serial #:		Bkgd (lab) CPM:		
Survey Description											Probe / #:		MDA (dpm/100cm ²) :		
Gamma Walkover	Survey perfo	rmed at Big	elow Court Bu	uilding 1103 Unit D	underside d	of concret	te founda	tion.			Cal. Due:		Count Time(min):		
Ludlum 2221/44-2	0 was used a	t a rate not t	to exceed 0.5	meter per second v	vith a detec	tor heigh	t of 4 inc	hes from s	ırface of		Survey Me	eter (Inst. #2)		Alpha	Beta/gamma
concrete and obse	rving both au	dio and visu	al meter resp	onse.							Model:		Efficiency:		
The purpose of thi	s survey is to	determine a	any presence	of commodities or p	oint source	es unders	side of the	concrete	oundation.	A. Santa Santa	Serial #:	10-11-0-1	Bkgd (lab) CPM:		
No indication of a											Probe / #:		MDA (dpm/100cm ²):		
Asphalt investigati	on level (IL) s	shown in inst	trument section	on is for reference o	nly. This s	urvey als	o include	s the conc	ete		Cal. Due:		Count Time(min):		
foundation of the p	patio and stor	age unit.									Probe Area(cm ²):		Area BkgCPM:		
													Sat/Unsat:		
					OND REPORT OF THE						SECURE AND SECURE AND ADDRESS OF THE PROPERTY	eter (Inst. #3)	Exposure Ra	ite Meter	(Inst. #4)
RWP:	2014	BGC	JS	01	0						Model:	2221	Model:		
Start Date:	5/29/2014	Time:	1300	End Date:	5/29/201	4	Time:	1356			Serial #:	97290	Serial #:		
(Printed Name)											Cal. Due:	4/30/2015	Cal. Due:		创建设制设计
Surveyor:	Fre	ederick Johr	nson								Ref Area BKG(Scan)		Bkgd (lab):	100	
(Signature)	En							07	loolows	/	Ref Area IL(Scan)		Area Bkgd		
Surveyor:	- V			F1014 S040 S040 S050 S150 S150 S150 S150 S150 S150 S15				Date: 07	0/1/2019		Site	7.10 0 1.10110	Sat/Unsat:		
	Removable Cor				1 Total Cont	amination		#2 Gami	na / #3		Exposure Rate	#4			
Survey Location	α	β/γ	α	β/γ	α	β/γ	α	β/y Gro.	s < or <u>></u>		μR/hr				
Survey Location													Comme	nts	
	cpm/100	cm2	dpr	m/100 cm2	cpm/prol	oe area	dpm/100	cm2 cp	n IL	Conta	act Gross 30 cm	Gross			
Bldg 1103-D	0.070 7 60				47/2004							Scan	Range:13,336-22,48	7 cpm	
		the state of the			100				54 PA 55	1					
							Mark Services				165 - 150 - 15 T	CONTRACTOR CONTRACTOR			
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	120 42 126										EASTA TRANS			-16	
								962							
				1.4								No.			
William State Stat			Market				施工作 3								
	58.50							The state of			Carathan Land			19	
						2000000	26.00 E								
	Established States			1 E 0 C 0 S Y - 2 N 7 S S 1 2 2	and the second second second		and beautiful and	STATE OF THE PARTY	10			minutes and the second		epista (Neokitokii)	
						_	7	The same of					_//	.11	
Approved By:		Takeshi Ibu	ıki					(RE		7/7/20	14	
		Print Name				Signat	ture				Title		7/7/20 Date	1	

RADIOLOGICAL	SURVEY FO	RM									Smear Co	unter (Inst. #1)		Alpha	Beta/gam
Survey Number:	TIRS-	05132014	BGC	JSS	051						Model:	3030	Efficiency:	32.2%	33.39
	2011										Serial #:	265988	Bkgd (lab) CPM:	0.2	31.8
Survey Descripti	on:										Probe / #:	-	MDA (dpm/100cm ²) :	16	88
ite Bigelow Cour	t Building 11	03 Unit E - S	urface contami	nation survey per	formed on	100% o	f all acce	ssible a	reas of th	he concrete	Cal. Due;	7/16/2014	Count Time(min):		1
oundation within	Unit E. A one	square mete	er grid pattern v	was used for track	ing. Surve	v includ	ed 100%	scan, a	one min	ute	Survey M	eter (Inst. #2)		Alpha	Beta/gam
static, and an ass						,					Model:	2360/43-3	7 Efficiency:	20.6%	31.99
				an Release Limit)	were iden	tified. C	oncrete s	amples	will be o	btained	Serial #:	184934	Bkgd (lab) CPM:	1.9	255.
or further analysis						17-3-1					Probe / #:	PR090881		8	41
											Cal. Due:	6/24/2014			1
											Probe Area(cm ²):	584	Area BkgCPM:	17	389
lote: During the p	eriod of surv	eying the fou	indation of Buil	ding 1103, survey	s did not i	dentify to	otal conta	minatio	n exceed	ding the			Sat/Unsat:		sat
pplicable Reg. G	uide 1.86 Ta	ble 1 release	limits.								Survey M	eter (Inst. #3)	Exposure Ra	ate Meter	r (Inst. #4
RWP:	2013	BGC	JS	01	1	par .					Model:	Maria Santa	Model:		
	5/13/2014	Time:	0900	End Date:	5/27/20	14	Time:	42	35		Serial #:		Serial #:		
noxed Name)	3/13/2014	rime:	0900	Eliu Date:	3/2/120	17	inne:	10	,,,,		Cal. Due:				
Surveyor:		Neil Morriso	un.	Erederic	k Johnson						Ref Area BKG(Scan		Cal. Due: Bkgd (lab):		
Signature)		1/1	11	riedelic	N JUILISUII				3023	-3	Bot Assault (Cons	THE PARTY OF THE PARTY OF THE PARTY.	Area Bkgd		
Surveyor:	-	1		-1/	-			Date:	6-3	-2014	Sit		Sat/Unsat:		
ourveyor.				1	Sales Sales			Date.					Carcinate		
	Removable Co	ntamination			1 Total Cor	ntaminatio	on	#2	Gamma	#3	Exposure Rate	#4			
	α	βΛy	α	β/γ		β/γ	α	B/v	Gross	<or></or>	μR/hr				
Survey Location	α	pvy	α	pvy	α	pry	α	pvy	Gross	\ or =	prom		Comme	ents	
,		0.000	dam	(400 am2	a a m la m		domiti	00	1000-2012-11		Control Cross 20 am	Conne			
	cpm/10	0 cm2	apm	/100 cm2	српири	obe area	dpm/1	oocm2	cpm	IL	Contact Gross 30 cm	Gross			
1	0 1	37	<mda< td=""><td><mda< td=""><td>15</td><td>519</td><td>11</td><td>142</td><td>BURGOTT</td><td>CONTRACTOR OF</td><td>COLUMN TO SERVICE SERV</td><td>GRID</td><td>) 1</td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>15</td><td>519</td><td>11</td><td>142</td><td>BURGOTT</td><td>CONTRACTOR OF</td><td>COLUMN TO SERVICE SERV</td><td>GRID</td><td>) 1</td><td></td><td></td></mda<>	15	519	11	142	BURGOTT	CONTRACTOR OF	COLUMN TO SERVICE SERV	GRID) 1		
2	1	35	<mda< td=""><td><mda< td=""><td>17</td><td>479</td><td>13</td><td>120</td><td></td><td>CONTRACT S</td><td></td><td>GRID</td><td>2</td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>17</td><td>479</td><td>13</td><td>120</td><td></td><td>CONTRACT S</td><td></td><td>GRID</td><td>2</td><td></td><td></td></mda<>	17	479	13	120		CONTRACT S		GRID	2		
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4	0	38	<mda< td=""><td><mda< td=""><td>16</td><td>493</td><td>12</td><td>128</td><td></td><td></td><td></td><td>GRID</td><td>14</td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>16</td><td>493</td><td>12</td><td>128</td><td></td><td></td><td></td><td>GRID</td><td>14</td><td></td><td></td></mda<>	16	493	12	128				GRID	14		
5	0	35	<mda< td=""><td><mda< td=""><td>14</td><td>483</td><td>10</td><td>122</td><td></td><td></td><td></td><td>GRID</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>14</td><td>483</td><td>10</td><td>122</td><td></td><td></td><td></td><td>GRID</td><td></td><td></td><td></td></mda<>	14	483	10	122				GRID			
6	0	28	<mda< td=""><td><mda< td=""><td>15</td><td>499</td><td>11</td><td>131</td><td></td><td></td><td></td><td>GRID</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>15</td><td>499</td><td>11</td><td>131</td><td></td><td></td><td></td><td>GRID</td><td></td><td></td><td></td></mda<>	15	499	11	131				GRID			
7	0	28	<mda< td=""><td><mda< td=""><td>17</td><td>488</td><td>13</td><td>125</td><td></td><td></td><td></td><td>GRID</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>17</td><td>488</td><td>13</td><td>125</td><td></td><td></td><td></td><td>GRID</td><td></td><td></td><td></td></mda<>	17	488	13	125				GRID			
8	0	43	<mda< td=""><td><mda< td=""><td>14</td><td>463</td><td>10</td><td>112</td><td></td><td></td><td></td><td>GRID</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>14</td><td>463</td><td>10</td><td>112</td><td></td><td></td><td></td><td>GRID</td><td></td><td></td><td></td></mda<>	14	463	10	112				GRID			
9	0	37	<mda< td=""><td><mda< td=""><td>12</td><td>458</td><td>8</td><td>109</td><td></td><td></td><td></td><td>GRID</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>12</td><td>458</td><td>8</td><td>109</td><td></td><td></td><td></td><td>GRID</td><td></td><td></td><td></td></mda<>	12	458	8	109				GRID			
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11	0	42	<mda< td=""><td><mda< td=""><td>14</td><td>496</td><td>10</td><td>129</td><td></td><td>DESCRIPTION OF</td><td></td><td>GRID</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>14</td><td>496</td><td>10</td><td>129</td><td></td><td>DESCRIPTION OF</td><td></td><td>GRID</td><td></td><td></td><td></td></mda<>	14	496	10	129		DESCRIPTION OF		GRID			
12	0	32	<mda< td=""><td><mda< td=""><td>13</td><td>484</td><td>9</td><td>123</td><td></td><td></td><td></td><td>GRID</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>13</td><td>484</td><td>9</td><td>123</td><td></td><td></td><td></td><td>GRID</td><td></td><td></td><td></td></mda<>	13	484	9	123				GRID			
	0	34	<mda< td=""><td><mda< td=""><td>18</td><td>470</td><td>13</td><td>115</td><td>#850S</td><td>BORES E</td><td></td><td>GRID</td><td></td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td>18</td><td>470</td><td>13</td><td>115</td><td>#850S</td><td>BORES E</td><td></td><td>GRID</td><td></td><td></td><td></td></mda<>	18	470	13	115	#850S	BORES E		GRID			
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13 14 15	0	23		- NATS A	12	394	8	75				GRID			
13 14 15 16	0	29	<mda< td=""><td><mda< td=""><td></td><td>THE RESERVE OF THE PERSON NAMED IN</td><td></td><td></td><td>No. of Concession, Name of Street, or other Designation, or other</td><td>THE RESERVE OF THE PARTY OF THE</td><td>AND DESCRIPTION OF PERSONS ASSESSMENT ASSESSMENT OF PERSONS ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESS</td><td>- L</td><td>177</td><td></td><td></td></mda<></td></mda<>	<mda< td=""><td></td><td>THE RESERVE OF THE PERSON NAMED IN</td><td></td><td></td><td>No. of Concession, Name of Street, or other Designation, or other</td><td>THE RESERVE OF THE PARTY OF THE</td><td>AND DESCRIPTION OF PERSONS ASSESSMENT ASSESSMENT OF PERSONS ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESS</td><td>- L</td><td>177</td><td></td><td></td></mda<>		THE RESERVE OF THE PERSON NAMED IN			No. of Concession, Name of Street, or other Designation, or other	THE RESERVE OF THE PARTY OF THE	AND DESCRIPTION OF PERSONS ASSESSMENT ASSESSMENT OF PERSONS ASSESSMENT ASSESSMENT ASSESSMENT ASSESSMENT ASSESS	- L	177		
13 14 15 16	0 1 0	29 31	<mda< td=""><td><mda< td=""><td>10</td><td>402</td><td><mda< td=""><td>79</td><td>Biographics</td><td>CONTRACTOR SALE</td><td>STRONG STRONG STRONG</td><td>THE RESERVE OF THE PERSON NAMED IN</td><td></td><td></td><td></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>402</td><td><mda< td=""><td>79</td><td>Biographics</td><td>CONTRACTOR SALE</td><td>STRONG STRONG STRONG</td><td>THE RESERVE OF THE PERSON NAMED IN</td><td></td><td></td><td></td></mda<></td></mda<>	10	402	<mda< td=""><td>79</td><td>Biographics</td><td>CONTRACTOR SALE</td><td>STRONG STRONG STRONG</td><td>THE RESERVE OF THE PERSON NAMED IN</td><td></td><td></td><td></td></mda<>	79	Biographics	CONTRACTOR SALE	STRONG STRONG STRONG	THE RESERVE OF THE PERSON NAMED IN			
13 14 15 16 17	0 1 0 0	29 31 24	<mda <mda< td=""><td><mda <mda< td=""><td>10</td><td>347</td><td><mda< td=""><td>49</td><td>6,750</td><td></td><td></td><td>GRID</td><td>18</td><td></td><td></td></mda<></td></mda<></mda </td></mda<></mda 	<mda <mda< td=""><td>10</td><td>347</td><td><mda< td=""><td>49</td><td>6,750</td><td></td><td></td><td>GRID</td><td>18</td><td></td><td></td></mda<></td></mda<></mda 	10	347	<mda< td=""><td>49</td><td>6,750</td><td></td><td></td><td>GRID</td><td>18</td><td></td><td></td></mda<>	49	6,750			GRID	18		
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5		2900		110/2011
Approved By:	Takeshi Ibuki	9 (RE	6/4/2014
VALUE OF WAR IN THE PROPERTY OF THE PARTY OF	Print Name	Signature	Title	Date

(Printed Name)

Survey Number: TIRS- 05132014 BGC JSS 051

Surveyor: Neil Morrison Frederick Johnson

Surveyor: Date(-3-/9)

A Inches and Alexander	Removab	le Contamina	ation	#1	Total Cor	ntaminatio	n	#2	Gamma	#3	Exposure	Rate #4	
Survey Location	α	β/y	α	B/Y	α	B/Y	α	β/γ	Gross	< or ≥	μR/	hr	Comments
	counts	persmear	dpm/10	00 cm2	cpm/pro	be area	dpm/	100cm2	cpm	IL	Contact Gross	30 cm Gross	
21	0	30	<mda< td=""><td><mda< td=""><td>8</td><td>390</td><td><mda< td=""><td>72</td><td></td><td></td><td></td><td></td><td>GRID 21</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>8</td><td>390</td><td><mda< td=""><td>72</td><td></td><td></td><td></td><td></td><td>GRID 21</td></mda<></td></mda<>	8	390	<mda< td=""><td>72</td><td></td><td></td><td></td><td></td><td>GRID 21</td></mda<>	72					GRID 21
22	0	40	<mda< td=""><td><mda< td=""><td>9</td><td>372</td><td><mda< td=""><td>63</td><td>No.</td><td></td><td></td><td></td><td>GRID 22</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>372</td><td><mda< td=""><td>63</td><td>No.</td><td></td><td></td><td></td><td>GRID 22</td></mda<></td></mda<>	9	372	<mda< td=""><td>63</td><td>No.</td><td></td><td></td><td></td><td>GRID 22</td></mda<>	63	No.				GRID 22
23	2	40	<mda< td=""><td><mda< td=""><td>13</td><td>371</td><td>9</td><td>62</td><td></td><td></td><td></td><td></td><td>GRID 23</td></mda<></td></mda<>	<mda< td=""><td>13</td><td>371</td><td>9</td><td>62</td><td></td><td></td><td></td><td></td><td>GRID 23</td></mda<>	13	371	9	62					GRID 23
24	0	38	<mda< td=""><td><mda< td=""><td>17</td><td>381</td><td>13</td><td>68</td><td></td><td></td><td></td><td></td><td>GRID 24</td></mda<></td></mda<>	<mda< td=""><td>17</td><td>381</td><td>13</td><td>68</td><td></td><td></td><td></td><td></td><td>GRID 24</td></mda<>	17	381	13	68					GRID 24
25	0	36	<mda< td=""><td><mda< td=""><td>14</td><td>369</td><td>10</td><td>61</td><td></td><td></td><td>医</td><td>第三人称形式</td><td>GRID 25</td></mda<></td></mda<>	<mda< td=""><td>14</td><td>369</td><td>10</td><td>61</td><td></td><td></td><td>医</td><td>第三人称形式</td><td>GRID 25</td></mda<>	14	369	10	61			医	第三人称形式	GRID 25
26	1	30	<mda< td=""><td><mda< td=""><td>14</td><td>354</td><td>10</td><td>53</td><td></td><td></td><td></td><td></td><td>GRID 26</td></mda<></td></mda<>	<mda< td=""><td>14</td><td>354</td><td>10</td><td>53</td><td></td><td></td><td></td><td></td><td>GRID 26</td></mda<>	14	354	10	53					GRID 26
27	1	36	<mda< td=""><td><mda< td=""><td>11</td><td>403</td><td><mda< td=""><td>79</td><td></td><td></td><td></td><td>AND THE PERSON NAMED IN</td><td>GRID 27</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>11</td><td>403</td><td><mda< td=""><td>79</td><td></td><td></td><td></td><td>AND THE PERSON NAMED IN</td><td>GRID 27</td></mda<></td></mda<>	11	403	<mda< td=""><td>79</td><td></td><td></td><td></td><td>AND THE PERSON NAMED IN</td><td>GRID 27</td></mda<>	79				AND THE PERSON NAMED IN	GRID 27
28	0	39	<mda< td=""><td><mda< td=""><td>15</td><td>344</td><td>11</td><td>48</td><td>THE REAL PROPERTY.</td><td></td><td></td><td></td><td>GRID 28</td></mda<></td></mda<>	<mda< td=""><td>15</td><td>344</td><td>11</td><td>48</td><td>THE REAL PROPERTY.</td><td></td><td></td><td></td><td>GRID 28</td></mda<>	15	344	11	48	THE REAL PROPERTY.				GRID 28
29	1	31	<mda< td=""><td><mda< td=""><td>9</td><td>376</td><td><mda< td=""><td>65</td><td></td><td></td><td>62836</td><td></td><td>GRID 29</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>376</td><td><mda< td=""><td>65</td><td></td><td></td><td>62836</td><td></td><td>GRID 29</td></mda<></td></mda<>	9	376	<mda< td=""><td>65</td><td></td><td></td><td>62836</td><td></td><td>GRID 29</td></mda<>	65			62836		GRID 29
30	0	31	<mda< td=""><td><mda< td=""><td>19</td><td>402</td><td>14</td><td>79</td><td>The same of the sa</td><td></td><td>医原态 医水道</td><td></td><td>GRID 30</td></mda<></td></mda<>	<mda< td=""><td>19</td><td>402</td><td>14</td><td>79</td><td>The same of the sa</td><td></td><td>医原态 医水道</td><td></td><td>GRID 30</td></mda<>	19	402	14	79	The same of the sa		医 原态 医水道		GRID 30
31	0	29	<mda< td=""><td><mda< td=""><td>11</td><td>360</td><td><mda< td=""><td>56</td><td></td><td></td><td></td><td></td><td>GRID 31</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>11</td><td>360</td><td><mda< td=""><td>56</td><td></td><td></td><td></td><td></td><td>GRID 31</td></mda<></td></mda<>	11	360	<mda< td=""><td>56</td><td></td><td></td><td></td><td></td><td>GRID 31</td></mda<>	56					GRID 31
32	0	33	<mda< td=""><td><mda< td=""><td>12</td><td>363</td><td>8</td><td>58</td><td>100000000000000000000000000000000000000</td><td></td><td></td><td>THE REAL PROPERTY.</td><td>GRID 32</td></mda<></td></mda<>	<mda< td=""><td>12</td><td>363</td><td>8</td><td>58</td><td>100000000000000000000000000000000000000</td><td></td><td></td><td>THE REAL PROPERTY.</td><td>GRID 32</td></mda<>	12	363	8	58	100000000000000000000000000000000000000			THE REAL PROPERTY.	GRID 32
33	0	42	<mda< td=""><td><mda< td=""><td>14</td><td>409</td><td>10</td><td>83</td><td></td><td></td><td></td><td></td><td>GRID 33</td></mda<></td></mda<>	<mda< td=""><td>14</td><td>409</td><td>10</td><td>83</td><td></td><td></td><td></td><td></td><td>GRID 33</td></mda<>	14	409	10	83					GRID 33
34	0	37	<mda< td=""><td><mda< td=""><td>11</td><td>381</td><td><mda< td=""><td>68</td><td></td><td></td><td></td><td></td><td>GRID 34</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>11</td><td>381</td><td><mda< td=""><td>68</td><td></td><td></td><td></td><td></td><td>GRID 34</td></mda<></td></mda<>	11	381	<mda< td=""><td>68</td><td></td><td></td><td></td><td></td><td>GRID 34</td></mda<>	68					GRID 34
35	1	37	<mda< td=""><td><mda< td=""><td>8</td><td>404</td><td><mda< td=""><td>80</td><td>MIN 100 BOX</td><td></td><td>E-1000/2000/03</td><td></td><td>GRID 35</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>8</td><td>404</td><td><mda< td=""><td>80</td><td>MIN 100 BOX</td><td></td><td>E-1000/2000/03</td><td></td><td>GRID 35</td></mda<></td></mda<>	8	404	<mda< td=""><td>80</td><td>MIN 100 BOX</td><td></td><td>E-1000/2000/03</td><td></td><td>GRID 35</td></mda<>	80	MIN 100 BOX		E-1000/2000/03		GRID 35
36	0	38	<mda< td=""><td><mda< td=""><td>13</td><td>391</td><td>9</td><td>73</td><td></td><td></td><td></td><td></td><td>GRID 36</td></mda<></td></mda<>	<mda< td=""><td>13</td><td>391</td><td>9</td><td>73</td><td></td><td></td><td></td><td></td><td>GRID 36</td></mda<>	13	391	9	73					GRID 36
37	0	27	<mda< td=""><td><mda< td=""><td>9</td><td>391</td><td><mda< td=""><td>73</td><td>DESTRUCTION OF</td><td></td><td></td><td></td><td>GRID 37</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>391</td><td><mda< td=""><td>73</td><td>DESTRUCTION OF</td><td></td><td></td><td></td><td>GRID 37</td></mda<></td></mda<>	9	391	<mda< td=""><td>73</td><td>DESTRUCTION OF</td><td></td><td></td><td></td><td>GRID 37</td></mda<>	73	DESTRUCTION OF				GRID 37
38	0	34	<mda< td=""><td><mda< td=""><td>11</td><td>382</td><td><mda< td=""><td>68</td><td>STATE OF STREET</td><td></td><td></td><td></td><td>GRID 38</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>11</td><td>382</td><td><mda< td=""><td>68</td><td>STATE OF STREET</td><td></td><td></td><td></td><td>GRID 38</td></mda<></td></mda<>	11	382	<mda< td=""><td>68</td><td>STATE OF STREET</td><td></td><td></td><td></td><td>GRID 38</td></mda<>	68	STATE OF STREET				GRID 38
39	1	35	<mda< td=""><td><mda< td=""><td>21</td><td>412</td><td>16</td><td>84</td><td></td><td></td><td>BOOK TO GET SE</td><td></td><td>GRID 39</td></mda<></td></mda<>	<mda< td=""><td>21</td><td>412</td><td>16</td><td>84</td><td></td><td></td><td>BOOK TO GET SE</td><td></td><td>GRID 39</td></mda<>	21	412	16	84			BOOK TO GET SE		GRID 39
40	0	37	<mda< td=""><td><mda< td=""><td>21</td><td>380</td><td>16</td><td>67</td><td>Ministration of the last of th</td><td></td><td></td><td></td><td>GRID 40</td></mda<></td></mda<>	<mda< td=""><td>21</td><td>380</td><td>16</td><td>67</td><td>Ministration of the last of th</td><td></td><td></td><td></td><td>GRID 40</td></mda<>	21	380	16	67	Ministration of the last of th				GRID 40
41	0	28	<mda< td=""><td><mda< td=""><td>21</td><td>375</td><td>16</td><td>64</td><td></td><td>the same</td><td></td><td></td><td>GRID 41</td></mda<></td></mda<>	<mda< td=""><td>21</td><td>375</td><td>16</td><td>64</td><td></td><td>the same</td><td></td><td></td><td>GRID 41</td></mda<>	21	375	16	64		the same			GRID 41
42	1	27	<mda< td=""><td><mda< td=""><td>10</td><td>426</td><td><mda< td=""><td>92</td><td></td><td></td><td></td><td></td><td>GRID 42</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>426</td><td><mda< td=""><td>92</td><td></td><td></td><td></td><td></td><td>GRID 42</td></mda<></td></mda<>	10	426	<mda< td=""><td>92</td><td></td><td></td><td></td><td></td><td>GRID 42</td></mda<>	92					GRID 42
43	0	42	<mda< td=""><td><mda< td=""><td>19</td><td>389</td><td>14</td><td>72</td><td>RESIDENCE OF THE PERSON OF THE</td><td></td><td></td><td>AND STREET</td><td>GRID 43</td></mda<></td></mda<>	<mda< td=""><td>19</td><td>389</td><td>14</td><td>72</td><td>RESIDENCE OF THE PERSON OF THE</td><td></td><td></td><td>AND STREET</td><td>GRID 43</td></mda<>	19	389	14	72	RESIDENCE OF THE PERSON OF THE			AND STREET	GRID 43
44	0	46	<mda< td=""><td><mda< td=""><td>9</td><td>390</td><td><mda< td=""><td>72</td><td></td><td></td><td></td><td></td><td>GRID 44</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>390</td><td><mda< td=""><td>72</td><td></td><td></td><td></td><td></td><td>GRID 44</td></mda<></td></mda<>	9	390	<mda< td=""><td>72</td><td></td><td></td><td></td><td></td><td>GRID 44</td></mda<>	72					GRID 44
45	0	24	<mda< td=""><td><mda< td=""><td>11</td><td>452</td><td><mda< td=""><td>106</td><td>STATE OF THE PARTY OF THE PARTY</td><td>BOS MENTAL</td><td></td><td>000000000000000000000000000000000000000</td><td>GRID 45</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>11</td><td>452</td><td><mda< td=""><td>106</td><td>STATE OF THE PARTY OF THE PARTY</td><td>BOS MENTAL</td><td></td><td>000000000000000000000000000000000000000</td><td>GRID 45</td></mda<></td></mda<>	11	452	<mda< td=""><td>106</td><td>STATE OF THE PARTY OF THE PARTY</td><td>BOS MENTAL</td><td></td><td>000000000000000000000000000000000000000</td><td>GRID 45</td></mda<>	106	STATE OF THE PARTY	BOS MENTAL		000000000000000000000000000000000000000	GRID 45
46	1	28	<mda< td=""><td><mda< td=""><td>21</td><td>434</td><td>16</td><td>96</td><td></td><td></td><td></td><td></td><td>GRID 46</td></mda<></td></mda<>	<mda< td=""><td>21</td><td>434</td><td>16</td><td>96</td><td></td><td></td><td></td><td></td><td>GRID 46</td></mda<>	21	434	16	96					GRID 46
47	2	37	<mda< td=""><td><mda< td=""><td>13</td><td>380</td><td>9</td><td>67</td><td></td><td>SECRETARIA DE LA CONTRACTORIO DE</td><td></td><td></td><td>GRID 47</td></mda<></td></mda<>	<mda< td=""><td>13</td><td>380</td><td>9</td><td>67</td><td></td><td>SECRETARIA DE LA CONTRACTORIO DE</td><td></td><td></td><td>GRID 47</td></mda<>	13	380	9	67		SECRETARIA DE LA CONTRACTORIO DE			GRID 47
48	0	25	<mda< td=""><td><mda< td=""><td>20</td><td>401</td><td>15</td><td>78</td><td>100000</td><td></td><td>Name of the least</td><td></td><td>GRID 48</td></mda<></td></mda<>	<mda< td=""><td>20</td><td>401</td><td>15</td><td>78</td><td>100000</td><td></td><td>Name of the least</td><td></td><td>GRID 48</td></mda<>	20	401	15	78	100000		Name of the least		GRID 48
49	0	41	<mda< td=""><td><mda< td=""><td>16</td><td>435</td><td>12</td><td>97</td><td>100000000000000000000000000000000000000</td><td></td><td></td><td></td><td>GRID 49</td></mda<></td></mda<>	<mda< td=""><td>16</td><td>435</td><td>12</td><td>97</td><td>100000000000000000000000000000000000000</td><td></td><td></td><td></td><td>GRID 49</td></mda<>	16	435	12	97	100000000000000000000000000000000000000				GRID 49
50	1	36	<mda< td=""><td><mda< td=""><td>13</td><td>369</td><td>9</td><td>61</td><td></td><td></td><td>NEW YORK THE PARTY OF THE PARTY</td><td></td><td>GRID 50</td></mda<></td></mda<>	<mda< td=""><td>13</td><td>369</td><td>9</td><td>61</td><td></td><td></td><td>NEW YORK THE PARTY OF THE PARTY</td><td></td><td>GRID 50</td></mda<>	13	369	9	61			NEW YORK THE PARTY OF THE PARTY		GRID 50
51	1	29	<mda< td=""><td><mda< td=""><td>13</td><td>412</td><td>9</td><td>84</td><td>REVENUE OF</td><td>STATE OF THE PARTY OF</td><td></td><td></td><td>GRID 51</td></mda<></td></mda<>	<mda< td=""><td>13</td><td>412</td><td>9</td><td>84</td><td>REVENUE OF</td><td>STATE OF THE PARTY OF</td><td></td><td></td><td>GRID 51</td></mda<>	13	412	9	84	REVENUE OF	STATE OF THE PARTY OF			GRID 51
52	0	30	<mda< td=""><td><mda< td=""><td>18</td><td>415</td><td>13</td><td>86</td><td>2000</td><td></td><td>De la Company</td><td></td><td>GRID 52</td></mda<></td></mda<>	<mda< td=""><td>18</td><td>415</td><td>13</td><td>86</td><td>2000</td><td></td><td>De la Company</td><td></td><td>GRID 52</td></mda<>	18	415	13	86	2000		De la Company		GRID 52
53	0	37	<mda< td=""><td><mda< td=""><td>21</td><td>405</td><td>16</td><td>80</td><td>100000000000000000000000000000000000000</td><td></td><td></td><td></td><td>GRID 53</td></mda<></td></mda<>	<mda< td=""><td>21</td><td>405</td><td>16</td><td>80</td><td>100000000000000000000000000000000000000</td><td></td><td></td><td></td><td>GRID 53</td></mda<>	21	405	16	80	100000000000000000000000000000000000000				GRID 53
54	0	26	<mda< td=""><td><mda< td=""><td>16</td><td>391</td><td>12</td><td>73</td><td>PARTIE N</td><td>CASSING SE</td><td></td><td></td><td>GRID 54</td></mda<></td></mda<>	<mda< td=""><td>16</td><td>391</td><td>12</td><td>73</td><td>PARTIE N</td><td>CASSING SE</td><td></td><td></td><td>GRID 54</td></mda<>	16	391	12	73	PARTIE N	CASSING SE			GRID 54
55	0	38	<mda< td=""><td><mda< td=""><td>13</td><td>410</td><td>9</td><td>83</td><td>THE STATE OF</td><td></td><td>TO THE REAL PROPERTY.</td><td></td><td>GRID 55</td></mda<></td></mda<>	<mda< td=""><td>13</td><td>410</td><td>9</td><td>83</td><td>THE STATE OF</td><td></td><td>TO THE REAL PROPERTY.</td><td></td><td>GRID 55</td></mda<>	13	410	9	83	THE STATE OF		TO THE REAL PROPERTY.		GRID 55
56	0	37	<mda< td=""><td><mda< td=""><td>22</td><td>413</td><td>17</td><td>85</td><td>1</td><td></td><td></td><td></td><td>GRID 56</td></mda<></td></mda<>	<mda< td=""><td>22</td><td>413</td><td>17</td><td>85</td><td>1</td><td></td><td></td><td></td><td>GRID 56</td></mda<>	22	413	17	85	1				GRID 56
57	E210300500	100000000000000000000000000000000000000	-MOA		24	416	18	86	50000000		Elizabeth States		Follow up for Grid # 7
58	PROPERTY OF	BOST CONTROL	1000 1000 1000 1000 1000 1000 1000 100	Control of the	17	424	13	91	The second	STATE OF THE PARTY			Follow up for Grid # 15
59	PROPERTY OF	SUSTAINED TO		AND DESCRIPTIONS	10	376	<mda< td=""><td>65</td><td>- CONTRACTOR</td><td></td><td></td><td></td><td>Follow up for Grid # 40</td></mda<>	65	- CONTRACTOR				Follow up for Grid # 40
60	Man and the last	DESCRIPTION OF	PERSONAL PROPERTY.	Manager Safferd St.	16	427	12	92	BANKS STREET	900 E 3 E 5 E 5 E 5 E 5 E 5 E 5 E 5 E 5 E 5	DOMESTIC STREET	AND REAL PROPERTY.	Follow up for Grid # 56

Survey Number: TIRS- 05132014 BGC JSS 051

(Primod Name)
Surveyor: Neil Morrison Frederick Johnson
(Signature)
Surveyor: Date 4-3-14

	Removab	le Contamina	ition	#1	Total Contamination		on #2		Gamma	#3	Exposure Rate #4		
Survey Location	α	β/γ	α	β/γ	α	β/γ	α	β/γ	Gross	< or >	μR	/hr	Comments
	counts	per smear	dpm/1	00 cm2	cpm/pro	be area	dpm/1	100cm2	cpm	IL	Contact Gross	30 cm Gross	
61				A. 50 19 10	7	447	<mda< td=""><td>103</td><td></td><td></td><td></td><td></td><td>Follow up for Grid # 1</td></mda<>	103					Follow up for Grid # 1
62					2	456	<mda< td=""><td>108</td><td></td><td></td><td></td><td></td><td>Follow up for Grid # 2</td></mda<>	108					Follow up for Grid # 2
63		E253	\$205X(35)		4	466	<mda< td=""><td>113 110</td><td></td><td>S. 10 1.00 1.00 1.00</td><td></td><td></td><td>Follow up for Grid # 30</td></mda<>	113 110		S. 10 1.00 1.00 1.00			Follow up for Grid # 30
64	15 22				7	460	<mda< td=""><td>110</td><td></td><td></td><td></td><td></td><td>Follow up for Grid # 39</td></mda<>	110					Follow up for Grid # 39
65					6	481	<mda< td=""><td>121</td><td></td><td></td><td></td><td></td><td>Follow up for Grid # 41</td></mda<>	121					Follow up for Grid # 41
66				SEE 185	9	460	<mda< td=""><td>110</td><td></td><td></td><td></td><td></td><td>Follow up for Grid # 46</td></mda<>	110					Follow up for Grid # 46
67					6	508	<mda< td=""><td>136</td><td></td><td></td><td></td><td>Sales Later</td><td>Follow up for Grid # 48</td></mda<>	136				Sales Later	Follow up for Grid # 48
68					8	464	<mda< td=""><td>112</td><td></td><td></td><td></td><td></td><td>Follow up for Grid # 53</td></mda<>	112					Follow up for Grid # 53
第二章 1			1200	100000	200					DESCRIPTION OF THE PERSON OF T			
			100						1000				是大学的大学与100mm。 100mm,100mm,100mm。
		STATE OF THE PARTY						To the second	200		Sec. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10		
	THE REAL PROPERTY.								123000				
									ESSESSE:				建设设施工程设施 中国中国中国中国中国
									\$50000				
				STATE OF THE PARTY		S. ASSE					THE RESIDENCE OF	全国的	
用的原则是不够											CONTRACTOR OF STREET	第二次	
							No. of Concession, Name of Street, or other party of the Concession, Name of Street, or other pa		VEN SERVICE	4505000000			
	REPORT OF THE PARTY OF THE PART		No.										
				64 55	St. 22 20 20					NO SHARE			
				00 E S S S						1000			
100000000000000000000000000000000000000		BEET CORP.	0000000			SEE COLUMN			S200 (100 to 100	100,750,000			
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		NO SECURITY OF SEC	100000000000000000000000000000000000000	REAL PROPERTY.			100000000000000000000000000000000000000						
	DESCRIPTION OF THE PERSON OF T		Residence of	THE REAL PROPERTY.	NO COLUMN	Section 1			SEC.				
	DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW		E SHEET IN	No. of Lot	2000		MARKET STATES		Section 1				
			ties en la	SERVICE OF	No. of Concession, Name of Street, or other party of the Concession, Name of Street, or other pa	P. D. AVE.	CONT. N. CO.		100000000000000000000000000000000000000				
	I SECTION.		120000	100000000000000000000000000000000000000	SCHOOL STATE				THE RESIDENCE OF	50 10 10 10		Sec. 20.0324 (0.00)	
	POR STORE							NO. INC.					
PERSONAL PROPERTY.	TO SOURCE	TO SERVICE SER		ENGINEERING STREET			200200						
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A TOTAL PROPERTY	100000	120000000	MINE STATE	0.50.654.0	Marie State		STORES.	SSM SSM	5000000				
	BRESIDER		200	SECOND .	No.			1005557					
	Total Sections			CONTRACTOR OF THE PERSON OF TH		0000000			ESCAPE OF				
REPORT OF THE REAL			20000000										THE RESIDENCE OF THE PARTY OF T
	Same	Consultation of the last	PERSONAL PROPERTY.	Silesouth.		SON ALES	No. of London				STATE OF THE PARTY		
			STREET, STREET	Section 1			100000000000000000000000000000000000000		District of	THE STREET, SAN		THE TAXABLE PARTY	
			SERVICE OF	OLORROS			OR STREET		STATE OF THE PARTY	THE REAL PROPERTY.		AND THE RESERVE OF THE PARTY OF	EXPERIMENTAL DESCRIPTION
	No. of Concession,	(CENTRAL DES	The state of the s	COLUMN	1000 St. 153	100 Sec. 10	(TOTAL STREET		No. of Concession, Name of	Reserved to	STATE OF THE PARTY	PCPS CS INVESTIGATION	RESERVE TO THE PROPERTY OF THE PARTY OF THE
A CONTRACTOR OF THE PARTY OF TH	The second	RESIDENCE OF STREET	Baraca Francis	Commence of the last of the la	Name and Address of the Owner, where the Owner, which is the Own	-	The same of the same of			Management of the last	Control of the Contro		

90 T T T T T T T T T T T T T T T T T T T										
(Printed Name)	Surveyor: _	Neil Morrison	Frederick Johnson	on	Date: 6-3-15		Number: TIRS- 05132014	BGC	JSS	051
	Surveyor:	71	-27		Date: (1-5-1)					
	\			Buildir	ng 1103 Foundation	<u>n</u>				
	N			Unit C	Unit D	Unit E	Unit F			
		Unit A	Unit B							
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Descrip	tion									
		meter grids were est ey on all accessible s								
		ed and a smears obta								
grid.										
						Legend				
										1
			Smear Lo			*Expos	ure Rate microR/hr		Commodity	Location
			₹				\triangle			

Soil Sample Location

Static Location

Ludlum Measurements,Inc. Model 3030 Sample Data

5/14/2014 2:12:07 PM

Header 1: Treasure Island Header 2: 3030 S/N 265988 Header 3: alpha bkgd:0.2 Header 4: Beta bkgd:31.8 Header 5: BGC 1103-E Header 6: RCT:N. Morrison

Calibration Due Date: 7/16/2014

Sample #	Date	Time	Alpha Count	Beta Count	Count Time	Type C	omment
1	5/14/2014	12:31:18	0	37	. 1.0	S	
2	5/14/2014	12:32:56	1	35	1.0	S S	
3	5/14/2014	12:34:30	0	37	1.0	S	
4	5/14/2014	12:35:58	0	38	1.0	5 5	
5	5/14/2014	12:37:27	0	35	1.0	S	
6	5/14/2014	12:40:06	0	28	1.0	5	
7	5/14/2014	12:41:35	0	28	1.0	5 5 5	
8	5/14/2014	12:43:21	0	43	1.0	S	
9	5/14/2014	12:45:28	0	37	1.0	5	
10	5/14/2014	12:46:45	0	24	1.0	5	
11	5/14/2014	12:49:03	0	42	1.0		
12	5/14/2014	12:51:42	0	32	1.0	55555555	
13	5/14/2014	12:54:03	0	34	1.0	5	
14	5/14/2014	12:55:49	0	28	1.0	S	
15	5/14/2014	12:57:19	0	23	1.0	5	
16	5/14/2014	12:59:09	1	29	1.0	5	
17	5/14/2014	13:01:36	0	31	1.0	5	
18	5/14/2014	13:03:07	0	24	1.0		
19	5/14/2014	13:04:41	1	34	1.0	5	
20	5/14/2014	13:05:56	0	37	1.0	5	
21	5/14/2014	13:07:47	0	30	1.0	S S S	
22	5/14/2014	13:09:08	0	40	1.0	S	
23	5/14/2014	13:10:23	2	40	1.0	5	
24	5/14/2014	13:11:48	0	38	1.0	5	
25	5/14/2014	13:13:25	0	36	1.0	5	
26	5/14/2014	13:14:58	1	30	1.0	s s s s	
27	5/14/2014	13:16:14	1	36	1.0	5	
28	5/14/2014	13:17:33	0	39	1.0	5	
29	5/14/2014	13:19:07	1	31	1.0	5	

(Printed Name) Surveyor:	Neil M	orrison	Frederick	Johnson				
(Signature) Surveyor:	2	1	2	8		Date: 6-3	- 15	/
Survey Nu	mber:	TIRS-	05132014	BGC	JSS	051		
			15.			Page	5	of 8

30	5/14/2014	13:20:25	0	31	1.0	5
31	5/14/2014	13:22:09	0	29	1.0	5
32	5/14/2014	13:23:28	0	33	1.0	5
33	5/14/2014	13:24:56	0	42	1.0	5
34	5/14/2014	13:26:39	0	37	1.0	5
35	5/14/2014	13:27:56	1	37	1.0	S
36	5/14/2014	13:29:17	0	38	1.0	5
37	5/14/2014	13:30:56	0	27	1.0	5
38	5/14/2014	13:32:59	0	34	1.0	5
39	5/14/2014	13:35:17	1	35	1.0	5
40	5/14/2014	13:39:08	0	37	1.0	5
41	5/14/2014	13:41:15	0	28	1.0	5
42	5/14/2014	13:42:47	1	27	1.0	S
43	5/14/2014	13:44:39	0	42	1.0	5
44	5/14/2014	13:46:32	0	46	1.0	5
45	5/14/2014	13:47:52	0	24	1.0	5
46	5/14/2014	13:49:08	1	28	1.0	5
47	5/14/2014	13:50:33	2	37	1.0	5
48	5/14/2014	13:51:50	0	25	1.0	S
49	5/14/2014	13:55:51	0	41	1.0	5
50	5/14/2014	13:57:06	1	36	1.0	S S
51	5/14/2014	13:58:45	1	29	1.0	5
52	5/14/2014	14:00:01	0	30	1.0	SSS
53	5/14/2014	14:01:35	0	37	1.0	S
54	5/14/2014	14:02:50	0	26	1.0	5
55	5/14/2014	14:04:26	0	38	1.0	S
56	5/14/2014	14:06:57	0	37	1.0	SSS

(Printed Name)	A 42 5-0-112-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2				
Surveyor:	Neil Morrison	Frederick J	lohnson		
(Signature) Surveyor:	7	1			Date: 6-3-14
Survey Nu	ımber: TIRS-	05/132014	BGC	JSS	051
	·				Page 6 of 8

Header 1:	Treasure Is	land					
Header 2:	2360 S/N 18	4934					
Header 3:	Alpha BKGD:	1.9					
Header 4:	Beta BKGD:	255.1					
Header 5:	Bldg1103-E						
	RCT:N. Morris	on					
O-Ossler	D. Determeter						
S=Scaler,	R=Ratemeter						
Sample #	Date	Time		Alpha	Beta	S/R	Count Time Location
*******	E144/0044	0.24.27	A11	47	200	0	4 01/0
	5/14/2014			17			1 BKG
1	5/13/2014 5/13/2014						1
2							_ 1
3	5/13/2014						1
4	5/13/2014						1
5	5/13/2014				St. Charles St.		1
6	5/13/2014						1
8	5/13/2014						1
	5/13/2014 5/13/2014						1
10	5/13/2014	and the same of th					1
12	5/13/2014				the same and the		1
13	and the second s	and the second second second second					1
14				13			. 1
15	CONTRACTOR OF THE PARTY OF THE						1
16	and the state of t	which the same of the same of		12			1
17				10			1
18	5/14/2014			8			1
19				8			1
20				12	The state of the state of		1
21	Control of the Section of the Sectio			8			1
22				9			1
23	5/14/2014	A SECURITION OF SECURITION OF		13	Total Control of the Control		1
24	5/14/2014			17			1
25							1
26	5/14/2014			14	Louis Contract		1
27				11			1
28				15			1
29		The second secon		9			1
30	5/14/2014			19	and the second		i
31	5/14/2014			11			1

(Printed Name) Surveyor:	Neil N	Morrison	Frederick	Johnson			
(Signature) — Surveyor:	4	7	A	7		Date: 6 - 3-1	4
Survey Nu	ımber: \	TIRS-	05132014	BGC	JSS	051 Page	7 of 8

31	5/14	/2014	8:43:33	AM	11	360	S	1	
32	5/14	/2014	8:45:16	MA	12	363	S	1	
33	5/14	/2014	8:47:07	MA	14	409	S	1	
34	5/14	/2014	8:49:01	AM	11	381	S	1	
35	5/14	/2014	8:50:54	MA	8	404	S	1	
36		/2014	8:52:31		13	391	And the second of the second o	1	
37		/2014	8:54:03		9	391		1	
38		/2014	8:55:38		11	382		1	
39		/2014	8:57:13		21	412		1	
40		/2014	8:58:44		21	380		1	
41		/2014	9:00:24		21	375		1	
42		/2014	9:01:58		10	426	The Control of the Co	1	
43		/2014	9:03:40		19	389		1	
44		/2014	9:08:39		9	390		1	
45		/2014	9:10:10		11	452		1	
46		/2014	9:11:51		21	434		1	
47	The second second	/2014	9:13:33		13	380		1	
48		/2014	9:15:43		20	401		1	
50		/2014	9:17:12		16	435 369		1	
51		/2014	9:21:11		13	412		1	
52		/2014	9:22:49		18	415		1	
53		/2014	9 24 27		21	405		1	
54		/2014	9:26:08		16	391		1	
55		/2014	9:27:38		13	410		1	
56		/2014	9:29:08		22	413		1	
57		/2014	9:42:28		24	416		1	Follow Up #7
58		/2014	9:45:07		17	424		1	Follow Up #15
59		/2014	9:47:30		10	376	A La Contract of the Contract	1	Follow Up #40
60		/2014	9:49:17	the same of the sa	16	427		1	Follow Up #56
	61	5/27/2014	4 1:16:48	B PM	7	447	S		1 Follow Up #1
		5/27/2014			2	456			1 Follow Up #3
		5/27/2014			4	466			1 Follow Up #30
		5/27/2014			7	460			1 Follow Up #39
		5/27/2014			6	481			1 Follow Up #41
		5/27/2014			9	460			1 Follow Up #46
		5/27/2014	4 1:28:17	7 PM	6	508			1 Follow Up #48
		5/27/2014			8	464			1 Follow Up #53

(Printed Name) Surveyor:	Neil N	Morrison	Frederick	Johnson			
(Signature) Surveyor:	7	4	2	>	-201	Date: 6 - 3-	14
Survey Nu	ımber:	TIRS-	05132014	BGC	JSS	051 Page	8 of 8

RADIOLOGICAL	SURVEY FO	RM										Smear	Counter (I	nst. #1)		Alpha	Beta/gamma
Survey Number:	TIRS-	05292014	BGC	JSS	093							Model:			Efficiency:		
	_				CHENCH CHARLEST IN							Serial #			Bkgd (lab) CPM:		
Survey Description	on:											Probe / #	:	A STATE OF	MDA (dpm/100cm ²) :		
Gamma Walkover	Survey perfo	rmed at Bige	elow Court Buil	ding 1103 Unit Ε ι	ınderside	of concr	ete foun	dation.				Cal. Due	: 6		Count Time(min):		
Ludlum 2221/44-2	0 was used a	t a rate not t	o exceed 0.5 m	neter per second w	ith a dete	ctor heig	ht of 4 i	inches fro	om surfa	ace of		Surve	y Meter (Ir	st. #2)		Alpha	Beta/gamma
concrete and obse	rving both au	idio and visu	al meter respo	nse.								Model:			Efficiency:		
The purpose of thi	s survey is to	determine a	ny presence o	f commodities or p	oint sour	ces unde	rside of	the cond	crete fou	ndation.		Serial #			Bkgd (lab) CPM:		
No indication of a												Probe / #	:		MDA (dpm/100cm ²) :		
Asphalt investigati	on level (IL)	shown in inst	rument section	is for reference or	nly. This	survey a	lso inclu	ides the	concrete	9		Cal. Due	:		Count Time(min):	200	
foundations of the	patio and sto	rage unit.										Probe Area(cm ²):		Area BkgCPM:		
															Sat/Unsat:		
												Surve	ey Meter (Ir	Charles San America Colores Salvas	Exposure Ra	te Meter	(Inst. #4)
RWP:	2014	BGC	JS	01	0							Model:		2221	Model:		
Start Date:	5/29/2014	Time:	1210	End Date:	5/29/20	14	Time:	12	249			Serial #		97290	Serial #:		
(Printed Name)										-		Cal. Due	: 4/	30/2015	Cal. Due:		
Surveyor:	Fr	ederick John	son			11111				_ /		Ref Area BKG		15698	Bkgd (lab):		
(Signature)	a	1							07/0	7/20.	ul	Ref Area IL		18812	Area Bkgd		
Surveyor:	1							Date:		-	19			sphalt9	Sat/Unsat:		
	Removable Co	ntamination	Contract of the second		1 Total Co	itaminatio	n	#2	Gamma	/ #3		Exposure Ra	ite	#4			
Comment a series	α	β/γ	α	β/γ	α	β/γ	α	β/γ	Gross	< or ≥		μR/hr					
Survey Location															Commer	nts	
	cpm/100) cm2	dpm/	/100 cm2	cpm/pr	obe area	dpm/1	100cm2	cpm	IL	Conta	ontact Gross 30 cm Gross					
Bldg 1103-E							1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2,000						Scan Ra	ange:11,156-21,225	cpm	
			a de la companya de l					2.0	Marie St.								
								5 H. C.		30 E 30							
					(图1000)			700							18 4 20 5 (A 7 19 A)		
A CARLOTTER																	
			Spine Spine Spine						407.23	以上的							
									a series								
				and the second													
									Brown are well								
																	Property of the second
			(Fig. 1) completely and the			38.00 E.S.									The state of the state of		
Self of Charles Self																	
						560500			No.		10000						
Comment of the second	termination of	这一样 是 经营			1000000					1000000	高级	Harry Co.					
								aran en en en			-						
								- 1									
		T-1						7					DE		7/7/2	0 14	
Approved By:		Takeshi Ibul	KI										RE	_	1///	, ,	
		Print Name Signature									7	Title		Date			

	SURVEY FO											Smear	r Counter (I	nst. #1)		Alpha	Beta/gamm
Survey Number:	TIRS-	05132014	BGC	JSS	052							Model:		3030	Efficiency:	33.3%	29.6%
												Serial #	t: 7	27355	Bkgd (lab) CPM:	0.3	31.8
Survey Description		Bigelow Cou	urt- Building 110	3 Unit F - Total su	ırface con	taminati	on surve	y perfori	med on 1	00%		Probe /	#:		MDA (dpm/100cm ²) :	17	99
of all accessible a	reas of the c	concrete four	dation within Ur	nit F. A one square	e meter gr	id patter	n was us	sed for tr	racking.	Survey		Cal. Due	e: 5/	29/2014	Count Time(min):		1
ncluded 100% sc	an, a one mi	inute static, a	and an associate	ed smear taken at	the highe	st scan I	ocation o	or the ce	nter of th	ie		Surve	ey Meter (In	st. #2)		Alpha	Beta/gamr
grids. Elevated st	atic counts a	above MDA (less than Relea	se Limits) were ide	entified. C	oncrete	samples	will be	obtained	for		Model:	The state of the s	60/43-37	Efficiency:	14.9%	20.0%
further analysis.												Serial #		76935	Bkgd (lab) CPM:	1.6	331.9
Data logger on Lu	dlum 2360 c	did not record	I follow up static	s taken on 05/27/	2014. Info	rmation	was take	en from f	field note:	S.		Probe / :		93966	MDA (dpm/100cm ²) :	10	75
												Cal. Due	e: 3/	25/2015	Count Time(min):		1
												Probe Area((cm ²):	584	Area BkgCPM:	4	474
Note: During the p	eriod of sun	veying the fo	undation of Build	ding 1103, survey	s did not i	dentify to	otal conta	aminatio	n exceed	ding the			177,00		Sat/Unsat:		sat
applicable Reg. G	uide 1.86 Ta	able 1 release	e limits.									Surve	ey Meter (In	st. #3)	Exposure Ra	ate Meter	(Inst. #4)
RWP:	2013	BGC	JS	01	1							Model:			Model:		
Start Date:	5/13/2014	Time:	0910	End Date:	5/27/20	14	Time:	14	100			Serial #			Serial #:		
Printed Name)												Cal. Due			Cal. Due:		
Surveyor:	F	rederick Joh	nson									Ref Area BKG	EXCERCION SERVICE		Bkgd (lab):		
Signature)	1	0 -							1-	10		Ref Area IL	100000000000000000000000000000000000000		Area Bkgd		
Surveyor:		4						Date:	05/2	1/201	14		Site		Sat/Unsat:		
4-6-23	1							71		May 18	ale and the						
	Removable C	ontamination		1	1 Total Cor	ntaminatio	on	#2	Gamma	#3		Exposure Ra	ate ;	14			
	α	β/γ	α	β/γ	α	β/γ	α	01									
					ı u		1 4	B/V	Gross	< or >		uR/hr					
Survey Location		, ,	•	Pit	Ι "	Þ/γ	ι α	β/γ	Gross	< or ≥		μR/hr			Comme	nts	
Survey Location	cpm/10	00 cm2		100 cm2		obe area		β/γ 00cm2		< or ≥	Contac		30 cm Gross		Comme	nts	
		00 cm2	dpm/	100 cm2			dpm/1	00cm2	cpm		Contac		30 cm Gross		Comme	nts	
1	0	00 cm2	dpm/	100 cm2	cpm/pre	obe area	dpm/1	00cm2			Contac		30 cm Gross	Grid-1	Comme	nts	
1 2	0	00 cm2	dpm/ <mda <mda< td=""><td>100 cm2 <mda <mda< td=""><td>10 6</td><td>619 586</td><td>dpm/1</td><td>00cm2 246 218</td><td></td><td></td><td>Contac</td><td></td><td>30 cm Gross</td><td>Grid-2</td><td>Comme</td><td>nts</td><td></td></mda<></mda </td></mda<></mda 	100 cm2 <mda <mda< td=""><td>10 6</td><td>619 586</td><td>dpm/1</td><td>00cm2 246 218</td><td></td><td></td><td>Contac</td><td></td><td>30 cm Gross</td><td>Grid-2</td><td>Comme</td><td>nts</td><td></td></mda<></mda 	10 6	619 586	dpm/1	00cm2 246 218			Contac		30 cm Gross	Grid-2	Comme	nts	
1 2 3	0 0	30 37 35	<mda <mda="" <mda<="" td=""><td>MDA MDA MDA MDA</td><td>10 6 5</td><td>619 586 554</td><td>dpm/1 <mda <mda="" <mda<="" td=""><td>00cm2 246 218 190</td><td></td><td></td><td>Contac</td><td></td><td>30 cm Gross</td><td>Grid-2 Grid-3</td><td>Comme</td><td>nts</td><td></td></mda></td></mda>	MDA MDA MDA MDA	10 6 5	619 586 554	dpm/1 <mda <mda="" <mda<="" td=""><td>00cm2 246 218 190</td><td></td><td></td><td>Contac</td><td></td><td>30 cm Gross</td><td>Grid-2 Grid-3</td><td>Comme</td><td>nts</td><td></td></mda>	00cm2 246 218 190			Contac		30 cm Gross	Grid-2 Grid-3	Comme	nts	
1 2 3 4	0 0 0 0	30 37 35 27	<mda <mda <mda <mda< td=""><td><mda <mda="" <mda<="" td=""><td>10 6 5 6</td><td>619 586 554 553</td><td>dpm/1 <mda <mda="" <mda<="" td=""><td>00cm2 246 218 190 189</td><td></td><td></td><td>Contac</td><td></td><td>30 cm Gross</td><td>Grid-2 Grid-3 Grid-4</td><td>Comme</td><td>nts</td><td></td></mda></td></mda></td></mda<></mda </mda </mda 	<mda <mda="" <mda<="" td=""><td>10 6 5 6</td><td>619 586 554 553</td><td>dpm/1 <mda <mda="" <mda<="" td=""><td>00cm2 246 218 190 189</td><td></td><td></td><td>Contac</td><td></td><td>30 cm Gross</td><td>Grid-2 Grid-3 Grid-4</td><td>Comme</td><td>nts</td><td></td></mda></td></mda>	10 6 5 6	619 586 554 553	dpm/1 <mda <mda="" <mda<="" td=""><td>00cm2 246 218 190 189</td><td></td><td></td><td>Contac</td><td></td><td>30 cm Gross</td><td>Grid-2 Grid-3 Grid-4</td><td>Comme</td><td>nts</td><td></td></mda>	00cm2 246 218 190 189			Contac		30 cm Gross	Grid-2 Grid-3 Grid-4	Comme	nts	
1 2 3 4 5	0 0 0 0	30 37 35 27 21	<mda <mda <mda <mda <mda< td=""><td><mda <mda="" <mda<="" td=""><td>10 6 5 6</td><td>619 586 554 553 563</td><td>dpm/1 <mda <mda="" <mda<="" td=""><td>246 218 190 189 198</td><td></td><td></td><td>Contac</td><td></td><td>30 cm Gross</td><td>Grid-2 Grid-3 Grid-4 Grid-5</td><td>Comme</td><td>nts</td><td></td></mda></td></mda></td></mda<></mda </mda </mda </mda 	<mda <mda="" <mda<="" td=""><td>10 6 5 6</td><td>619 586 554 553 563</td><td>dpm/1 <mda <mda="" <mda<="" td=""><td>246 218 190 189 198</td><td></td><td></td><td>Contac</td><td></td><td>30 cm Gross</td><td>Grid-2 Grid-3 Grid-4 Grid-5</td><td>Comme</td><td>nts</td><td></td></mda></td></mda>	10 6 5 6	619 586 554 553 563	dpm/1 <mda <mda="" <mda<="" td=""><td>246 218 190 189 198</td><td></td><td></td><td>Contac</td><td></td><td>30 cm Gross</td><td>Grid-2 Grid-3 Grid-4 Grid-5</td><td>Comme</td><td>nts</td><td></td></mda>	246 218 190 189 198			Contac		30 cm Gross	Grid-2 Grid-3 Grid-4 Grid-5	Comme	nts	
1 2 3 4	0 0 0 0 0	30 37 35 27 21 32	<mda <mda="" <mda<="" td=""><td><mda <mda="" <mda<="" td=""><td>10 6 5 6 6 10</td><td>619 586 554 553 563 606</td><td>dpm/1 <mda <mda="" <mda<="" td=""><td>246 218 190 189 198 235</td><td></td><td></td><td>Contac</td><td></td><td>30 cm Gross</td><td>Grid-2 Grid-3 Grid-4 Grid-5 Grid-6</td><td>Comme</td><td>nts</td><td></td></mda></td></mda></td></mda>	<mda <mda="" <mda<="" td=""><td>10 6 5 6 6 10</td><td>619 586 554 553 563 606</td><td>dpm/1 <mda <mda="" <mda<="" td=""><td>246 218 190 189 198 235</td><td></td><td></td><td>Contac</td><td></td><td>30 cm Gross</td><td>Grid-2 Grid-3 Grid-4 Grid-5 Grid-6</td><td>Comme</td><td>nts</td><td></td></mda></td></mda>	10 6 5 6 6 10	619 586 554 553 563 606	dpm/1 <mda <mda="" <mda<="" td=""><td>246 218 190 189 198 235</td><td></td><td></td><td>Contac</td><td></td><td>30 cm Gross</td><td>Grid-2 Grid-3 Grid-4 Grid-5 Grid-6</td><td>Comme</td><td>nts</td><td></td></mda>	246 218 190 189 198 235			Contac		30 cm Gross	Grid-2 Grid-3 Grid-4 Grid-5 Grid-6	Comme	nts	
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1 2 3 4 5 6 7 8 9 10 11 12 13	0 0 0 0 0 0 0 0 1 0 1	30 37 35 27 21 32 29 33 31 37 32 26	<mda <mda="" <mda<="" td=""><td>MDA MDA MDA</td><td>10 6 5 6 6 10 7 8 5 7 8</td><td>619 586 554 553 563 606 577 539 600 562 597 601 596</td><td><pre>dpm/1 <mda <mda="" <mda<="" td=""><td>246 218 190 189 198 235 210 177 230 197 227 230 226</td><td></td><td></td><td>Contac</td><td></td><td>30 cm Gross</td><td>Grid-2 Grid-3 Grid-4 Grid-5 Grid-6 Grid-7 Grid-8 Grid-9 Grid-10 Grid-11 Grid-12 Grid-13</td><td>Comme</td><td>nts</td><td></td></mda></pre></td></mda>	MDA	10 6 5 6 6 10 7 8 5 7 8	619 586 554 553 563 606 577 539 600 562 597 601 596	<pre>dpm/1 <mda <mda="" <mda<="" td=""><td>246 218 190 189 198 235 210 177 230 197 227 230 226</td><td></td><td></td><td>Contac</td><td></td><td>30 cm Gross</td><td>Grid-2 Grid-3 Grid-4 Grid-5 Grid-6 Grid-7 Grid-8 Grid-9 Grid-10 Grid-11 Grid-12 Grid-13</td><td>Comme</td><td>nts</td><td></td></mda></pre>	246 218 190 189 198 235 210 177 230 197 227 230 226			Contac		30 cm Gross	Grid-2 Grid-3 Grid-4 Grid-5 Grid-6 Grid-7 Grid-8 Grid-9 Grid-10 Grid-11 Grid-12 Grid-13	Comme	nts	
1 2 3 4 5 6 7 8 9 10 11 12 13	0 0 0 0 0 0 0 1 0 1 0 0	30 37 35 27 21 32 29 33 31 37 32 26 23	<mda <mda="" <mda<="" td=""><td>MDA MDA MDA</td><td>10 6 5 6 6 10 7 8 5 7 8 7</td><td>619 586 554 553 563 606 577 539 600 562 597 601 596 525</td><td><pre><mbox< pre=""><pre><mbox< pre=""><pre><mbox< pre=""><pre><mbox< pre=""><mbox< pre=""><pre><mbox< p=""><pre><mbox< p=""><pre><mbox< p=""><pre><mbox< pr=""><pre><mbox< pre=""><pre><mbox< p=""><pre><mbox< td=""><td>246 218 190 189 198 235 210 177 230 197 227 230 226 165</td><td></td><td></td><td>Contac</td><td></td><td>30 cm Gross</td><td>Grid-2 Grid-3 Grid-4 Grid-5 Grid-6 Grid-7 Grid-8 Grid-9 Grid-10 Grid-11 Grid-12 Grid-13 Grid-14</td><td>Comme</td><td>nts</td><td></td></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></td></mda>	MDA	10 6 5 6 6 10 7 8 5 7 8 7	619 586 554 553 563 606 577 539 600 562 597 601 596 525	<pre><mbox< pre=""><pre><mbox< pre=""><pre><mbox< pre=""><pre><mbox< pre=""><mbox< pre=""><pre><mbox< p=""><pre><mbox< p=""><pre><mbox< p=""><pre><mbox< pr=""><pre><mbox< pre=""><pre><mbox< p=""><pre><mbox< td=""><td>246 218 190 189 198 235 210 177 230 197 227 230 226 165</td><td></td><td></td><td>Contac</td><td></td><td>30 cm Gross</td><td>Grid-2 Grid-3 Grid-4 Grid-5 Grid-6 Grid-7 Grid-8 Grid-9 Grid-10 Grid-11 Grid-12 Grid-13 Grid-14</td><td>Comme</td><td>nts</td><td></td></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></mbox<></pre></mbox<></pre></mbox<></pre></mbox<></pre>	246 218 190 189 198 235 210 177 230 197 227 230 226 165			Contac		30 cm Gross	Grid-2 Grid-3 Grid-4 Grid-5 Grid-6 Grid-7 Grid-8 Grid-9 Grid-10 Grid-11 Grid-12 Grid-13 Grid-14	Comme	nts	
1 2 3 4 5 6 7 8 9 10 11 12 13 14	0 0 0 0 0 0 0 1 0 1 0 0	30 37 35 27 21 32 29 33 31 37 32 26 23 31	<mda <mda="" <mda<="" td=""><td>MDA MDA MDA</td><td>10 6 5 6 6 10 7 8 5 7 8 7 12 4</td><td>619 586 554 553 563 606 577 539 600 562 597 601 596 525 350</td><td>dpm/1 <mda <md<="" <mda="" td=""><td>246 218 190 189 198 235 210 177 230 197 227 230 226 165 <mda< td=""><td></td><td></td><td>Contac</td><td></td><td>30 cm Gross</td><td>Grid-2 Grid-3 Grid-4 Grid-5 Grid-6 Grid-7 Grid-8 Grid-9 Grid-11 Grid-12 Grid-13 Grid-14 Grid-15</td><td>Comme</td><td>nts</td><td></td></mda<></td></mda></td></mda>	MDA	10 6 5 6 6 10 7 8 5 7 8 7 12 4	619 586 554 553 563 606 577 539 600 562 597 601 596 525 350	dpm/1 <mda <md<="" <mda="" td=""><td>246 218 190 189 198 235 210 177 230 197 227 230 226 165 <mda< td=""><td></td><td></td><td>Contac</td><td></td><td>30 cm Gross</td><td>Grid-2 Grid-3 Grid-4 Grid-5 Grid-6 Grid-7 Grid-8 Grid-9 Grid-11 Grid-12 Grid-13 Grid-14 Grid-15</td><td>Comme</td><td>nts</td><td></td></mda<></td></mda>	246 218 190 189 198 235 210 177 230 197 227 230 226 165 <mda< td=""><td></td><td></td><td>Contac</td><td></td><td>30 cm Gross</td><td>Grid-2 Grid-3 Grid-4 Grid-5 Grid-6 Grid-7 Grid-8 Grid-9 Grid-11 Grid-12 Grid-13 Grid-14 Grid-15</td><td>Comme</td><td>nts</td><td></td></mda<>			Contac		30 cm Gross	Grid-2 Grid-3 Grid-4 Grid-5 Grid-6 Grid-7 Grid-8 Grid-9 Grid-11 Grid-12 Grid-13 Grid-14 Grid-15	Comme	nts	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	0 0 0 0 0 0 0 1 0 1 0 0 1 0	30 cm2 30 37 35 27 21 32 29 33 31 37 32 26 23 31 29 34	<mda <mda="" <mda<="" td=""><td>MDA MDA MDA</td><td>cpm/pro 10 6 5 6 6 10 7 8 5 7 8 7 12 4 2 7</td><td>619 586 554 553 563 606 577 539 600 562 597 601 596 525 350 362</td><td>dpm/1 <mda <md<="" <mda="" td=""><td>246 218 190 189 198 235 210 177 230 197 227 230 226 165 <mda< td=""><td></td><td></td><td>Contac</td><td></td><td>30 cm Gross</td><td>Grid-2 Grid-3 Grid-4 Grid-5 Grid-6 Grid-7 Grid-8 Grid-9 Grid-10 Grid-11 Grid-12 Grid-13 Grid-14 Grid-15 Grid-16</td><td>Comme</td><td>nts</td><td></td></mda<></td></mda></td></mda>	MDA	cpm/pro 10 6 5 6 6 10 7 8 5 7 8 7 12 4 2 7	619 586 554 553 563 606 577 539 600 562 597 601 596 525 350 362	dpm/1 <mda <md<="" <mda="" td=""><td>246 218 190 189 198 235 210 177 230 197 227 230 226 165 <mda< td=""><td></td><td></td><td>Contac</td><td></td><td>30 cm Gross</td><td>Grid-2 Grid-3 Grid-4 Grid-5 Grid-6 Grid-7 Grid-8 Grid-9 Grid-10 Grid-11 Grid-12 Grid-13 Grid-14 Grid-15 Grid-16</td><td>Comme</td><td>nts</td><td></td></mda<></td></mda>	246 218 190 189 198 235 210 177 230 197 227 230 226 165 <mda< td=""><td></td><td></td><td>Contac</td><td></td><td>30 cm Gross</td><td>Grid-2 Grid-3 Grid-4 Grid-5 Grid-6 Grid-7 Grid-8 Grid-9 Grid-10 Grid-11 Grid-12 Grid-13 Grid-14 Grid-15 Grid-16</td><td>Comme</td><td>nts</td><td></td></mda<>			Contac		30 cm Gross	Grid-2 Grid-3 Grid-4 Grid-5 Grid-6 Grid-7 Grid-8 Grid-9 Grid-10 Grid-11 Grid-12 Grid-13 Grid-14 Grid-15 Grid-16	Comme	nts	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	0 0 0 0 0 0 0 1 1 0 0 0 1 0 0	30 37 35 27 21 32 29 33 31 37 32 26 23 31 29 34	<mda <mda="" <mda<="" td=""><td>MDA MDA MDA</td><td>cpm/pro 10 6 5 6 6 10 7 8 5 7 8 7 12 4 2 7 8</td><td>619 586 554 553 563 606 577 539 600 562 597 601 596 525 350 362 435</td><td>dpm/1 <mda <md<="" <mda="" td=""><td>246 218 190 189 198 235 210 177 230 197 227 230 226 165 <mda 88<="" <mda="" td=""><td></td><td></td><td>Contac</td><td></td><td>30 cm Gross</td><td>Grid-2 Grid-3 Grid-4 Grid-5 Grid-6 Grid-7 Grid-8 Grid-9 Grid-11 Grid-12 Grid-13 Grid-14 Grid-15 Grid-16 Grid-17</td><td>Comme</td><td>nts</td><td></td></mda></td></mda></td></mda>	MDA	cpm/pro 10 6 5 6 6 10 7 8 5 7 8 7 12 4 2 7 8	619 586 554 553 563 606 577 539 600 562 597 601 596 525 350 362 435	dpm/1 <mda <md<="" <mda="" td=""><td>246 218 190 189 198 235 210 177 230 197 227 230 226 165 <mda 88<="" <mda="" td=""><td></td><td></td><td>Contac</td><td></td><td>30 cm Gross</td><td>Grid-2 Grid-3 Grid-4 Grid-5 Grid-6 Grid-7 Grid-8 Grid-9 Grid-11 Grid-12 Grid-13 Grid-14 Grid-15 Grid-16 Grid-17</td><td>Comme</td><td>nts</td><td></td></mda></td></mda>	246 218 190 189 198 235 210 177 230 197 227 230 226 165 <mda 88<="" <mda="" td=""><td></td><td></td><td>Contac</td><td></td><td>30 cm Gross</td><td>Grid-2 Grid-3 Grid-4 Grid-5 Grid-6 Grid-7 Grid-8 Grid-9 Grid-11 Grid-12 Grid-13 Grid-14 Grid-15 Grid-16 Grid-17</td><td>Comme</td><td>nts</td><td></td></mda>			Contac		30 cm Gross	Grid-2 Grid-3 Grid-4 Grid-5 Grid-6 Grid-7 Grid-8 Grid-9 Grid-11 Grid-12 Grid-13 Grid-14 Grid-15 Grid-16 Grid-17	Comme	nts	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	0 0 0 0 0 0 0 1 0 1 0 0 1 0	30 cm2 30 37 35 27 21 32 29 33 31 37 32 26 23 31 29 34	<mda <mda="" <mda<="" td=""><td>MDA MDA MDA</td><td>cpm/pro 10 6 5 6 6 10 7 8 5 7 8 7 12 4 2 7</td><td>619 586 554 553 563 606 577 539 600 562 597 601 596 525 350 362</td><td>dpm/1 <mda <md<="" <mda="" td=""><td>246 218 190 189 198 235 210 177 230 197 227 230 226 165 <mda< td=""><td></td><td></td><td>Contac</td><td></td><td>30 cm Gross</td><td>Grid-2 Grid-3 Grid-4 Grid-5 Grid-6 Grid-7 Grid-8 Grid-9 Grid-10 Grid-11 Grid-12 Grid-13 Grid-14 Grid-15 Grid-16</td><td>Comme</td><td>nts</td><td></td></mda<></td></mda></td></mda>	MDA	cpm/pro 10 6 5 6 6 10 7 8 5 7 8 7 12 4 2 7	619 586 554 553 563 606 577 539 600 562 597 601 596 525 350 362	dpm/1 <mda <md<="" <mda="" td=""><td>246 218 190 189 198 235 210 177 230 197 227 230 226 165 <mda< td=""><td></td><td></td><td>Contac</td><td></td><td>30 cm Gross</td><td>Grid-2 Grid-3 Grid-4 Grid-5 Grid-6 Grid-7 Grid-8 Grid-9 Grid-10 Grid-11 Grid-12 Grid-13 Grid-14 Grid-15 Grid-16</td><td>Comme</td><td>nts</td><td></td></mda<></td></mda>	246 218 190 189 198 235 210 177 230 197 227 230 226 165 <mda< td=""><td></td><td></td><td>Contac</td><td></td><td>30 cm Gross</td><td>Grid-2 Grid-3 Grid-4 Grid-5 Grid-6 Grid-7 Grid-8 Grid-9 Grid-10 Grid-11 Grid-12 Grid-13 Grid-14 Grid-15 Grid-16</td><td>Comme</td><td>nts</td><td></td></mda<>			Contac		30 cm Gross	Grid-2 Grid-3 Grid-4 Grid-5 Grid-6 Grid-7 Grid-8 Grid-9 Grid-10 Grid-11 Grid-12 Grid-13 Grid-14 Grid-15 Grid-16	Comme	nts	

Signature

RE

Title

FRM-TI-01-1

Approved By:

Takeshi Ibuki

Print Name

Survey Number: TIRS- 05132014 BGC JSS 052

(Printed Name)
Surveyor: Frederick Johnson
(Signature)
Surveyor: JA

Date: 05/27/2014

	Removabl	le Contamina	ation	#1	Total Con	taminatio	n	#2	Gamma	#3	Exposure	Rate #4	
Survey Location	α	β/γ	α	β/γ	α	β/γ	α	β/γ	Gross	< or >	μR	/hr	Comments
	counts	per smear	dpm/10	00 cm2	cpm/pro	be area	dpm/1	00cm2	cpm	IL	Contact Gross	30 cm Gross	
21	0	37	<mda< td=""><td><mda< td=""><td>9</td><td>497</td><td><mda< td=""><td>141</td><td></td><td></td><td></td><td></td><td>Grid-21</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>497</td><td><mda< td=""><td>141</td><td></td><td></td><td></td><td></td><td>Grid-21</td></mda<></td></mda<>	9	497	<mda< td=""><td>141</td><td></td><td></td><td></td><td></td><td>Grid-21</td></mda<>	141					Grid-21
22	0	42	<mda< td=""><td><mda< td=""><td>9</td><td>548</td><td><mda< td=""><td>185</td><td></td><td></td><td></td><td></td><td>Grid-22</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>548</td><td><mda< td=""><td>185</td><td></td><td></td><td></td><td></td><td>Grid-22</td></mda<></td></mda<>	9	548	<mda< td=""><td>185</td><td></td><td></td><td></td><td></td><td>Grid-22</td></mda<>	185					Grid-22
23	0	32	<mda< td=""><td><mda< td=""><td>14</td><td>526</td><td>14</td><td>166</td><td></td><td>10 Jan 1973</td><td></td><td></td><td>Grid-23</td></mda<></td></mda<>	<mda< td=""><td>14</td><td>526</td><td>14</td><td>166</td><td></td><td>10 Jan 1973</td><td></td><td></td><td>Grid-23</td></mda<>	14	526	14	166		10 Jan 1973			Grid-23
24	0	21	<mda< td=""><td><mda< td=""><td>15</td><td>574</td><td>15</td><td>207</td><td></td><td></td><td></td><td></td><td>Grid-24</td></mda<></td></mda<>	<mda< td=""><td>15</td><td>574</td><td>15</td><td>207</td><td></td><td></td><td></td><td></td><td>Grid-24</td></mda<>	15	574	15	207					Grid-24
25	0	36	<mda< td=""><td><mda< td=""><td>17</td><td>555</td><td>18</td><td>191</td><td></td><td></td><td></td><td>W-Constant</td><td>Grid-25</td></mda<></td></mda<>	<mda< td=""><td>17</td><td>555</td><td>18</td><td>191</td><td></td><td></td><td></td><td>W-Constant</td><td>Grid-25</td></mda<>	17	555	18	191				W-Constant	Grid-25
26	1	33	<mda< td=""><td><mda< td=""><td>14</td><td>570</td><td>14</td><td>204</td><td></td><td></td><td></td><td></td><td>Grid-26</td></mda<></td></mda<>	<mda< td=""><td>14</td><td>570</td><td>14</td><td>204</td><td></td><td></td><td></td><td></td><td>Grid-26</td></mda<>	14	570	14	204					Grid-26
27	0	32	<mda< td=""><td><mda< td=""><td>7</td><td>539</td><td><mda< td=""><td>177</td><td></td><td></td><td></td><td></td><td>Grid-27</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>7</td><td>539</td><td><mda< td=""><td>177</td><td></td><td></td><td></td><td></td><td>Grid-27</td></mda<></td></mda<>	7	539	<mda< td=""><td>177</td><td></td><td></td><td></td><td></td><td>Grid-27</td></mda<>	177					Grid-27
28	0	28	<mda< td=""><td><mda< td=""><td>8</td><td>558</td><td><mda< td=""><td>194</td><td></td><td></td><td></td><td></td><td>Grid-28</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>8</td><td>558</td><td><mda< td=""><td>194</td><td></td><td></td><td></td><td></td><td>Grid-28</td></mda<></td></mda<>	8	558	<mda< td=""><td>194</td><td></td><td></td><td></td><td></td><td>Grid-28</td></mda<>	194					Grid-28
29	0	41	<mda< td=""><td><mda< td=""><td>10</td><td>539</td><td><mda< td=""><td>177</td><td></td><td></td><td></td><td></td><td>Grid-29</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>539</td><td><mda< td=""><td>177</td><td></td><td></td><td></td><td></td><td>Grid-29</td></mda<></td></mda<>	10	539	<mda< td=""><td>177</td><td></td><td></td><td></td><td></td><td>Grid-29</td></mda<>	177					Grid-29
30	1	33	<mda< td=""><td><mda< td=""><td>6</td><td>521</td><td><mda< td=""><td>162</td><td></td><td></td><td></td><td></td><td>Grid-30</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>6</td><td>521</td><td><mda< td=""><td>162</td><td></td><td></td><td></td><td></td><td>Grid-30</td></mda<></td></mda<>	6	521	<mda< td=""><td>162</td><td></td><td></td><td></td><td></td><td>Grid-30</td></mda<>	162					Grid-30
31	1	27	<mda< td=""><td><mda< td=""><td>11</td><td>541</td><td>11</td><td>179</td><td>5 1.0</td><td></td><td></td><td></td><td>Grid-31</td></mda<></td></mda<>	<mda< td=""><td>11</td><td>541</td><td>11</td><td>179</td><td>5 1.0</td><td></td><td></td><td></td><td>Grid-31</td></mda<>	11	541	11	179	5 1.0				Grid-31
32	0	33	<mda< td=""><td><mda< td=""><td>13</td><td>509</td><td>13</td><td>152</td><td>40</td><td></td><td></td><td></td><td>Grid-32</td></mda<></td></mda<>	<mda< td=""><td>13</td><td>509</td><td>13</td><td>152</td><td>40</td><td></td><td></td><td></td><td>Grid-32</td></mda<>	13	509	13	152	40				Grid-32
33	0	39	<mda< td=""><td><mda< td=""><td>10</td><td>526</td><td><mda< td=""><td>166</td><td></td><td></td><td>《 · · · · · · · · · · · · · · · · · · ·</td><td></td><td>Grid-33</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>526</td><td><mda< td=""><td>166</td><td></td><td></td><td>《 · · · · · · · · · · · · · · · · · · ·</td><td></td><td>Grid-33</td></mda<></td></mda<>	10	526	<mda< td=""><td>166</td><td></td><td></td><td>《 · · · · · · · · · · · · · · · · · · ·</td><td></td><td>Grid-33</td></mda<>	166			《 · · · · · · · · · · · · · · · · · · ·		Grid-33
34	1	32	<mda< td=""><td><mda< td=""><td>10</td><td>525</td><td><mda< td=""><td>165</td><td></td><td></td><td></td><td></td><td>Grid-34</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>525</td><td><mda< td=""><td>165</td><td></td><td></td><td></td><td></td><td>Grid-34</td></mda<></td></mda<>	10	525	<mda< td=""><td>165</td><td></td><td></td><td></td><td></td><td>Grid-34</td></mda<>	165					Grid-34
35	0	31	<mda< td=""><td><mda< td=""><td>7</td><td>531</td><td><mda< td=""><td>170</td><td></td><td></td><td></td><td></td><td>Grid-35</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>7</td><td>531</td><td><mda< td=""><td>170</td><td></td><td></td><td></td><td></td><td>Grid-35</td></mda<></td></mda<>	7	531	<mda< td=""><td>170</td><td></td><td></td><td></td><td></td><td>Grid-35</td></mda<>	170					Grid-35
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38	0	21	<mda< td=""><td><mda< td=""><td>16</td><td>525</td><td>17</td><td>165</td><td>Service of</td><td>A Park</td><td></td><td></td><td>Grid-38</td></mda<></td></mda<>	<mda< td=""><td>16</td><td>525</td><td>17</td><td>165</td><td>Service of</td><td>A Park</td><td></td><td></td><td>Grid-38</td></mda<>	16	525	17	165	Service of	A Park			Grid-38
39	1	23	<mda< td=""><td><mda< td=""><td>10</td><td>530</td><td><mda< td=""><td>170</td><td></td><td></td><td></td><td></td><td>Grid-39</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>530</td><td><mda< td=""><td>170</td><td></td><td></td><td></td><td></td><td>Grid-39</td></mda<></td></mda<>	10	530	<mda< td=""><td>170</td><td></td><td></td><td></td><td></td><td>Grid-39</td></mda<>	170					Grid-39
40	0	33	<mda< td=""><td><mda< td=""><td>18</td><td>576</td><td>19</td><td>209</td><td></td><td></td><td></td><td></td><td>Grid-40</td></mda<></td></mda<>	<mda< td=""><td>18</td><td>576</td><td>19</td><td>209</td><td></td><td></td><td></td><td></td><td>Grid-40</td></mda<>	18	576	19	209					Grid-40
41	0	33	<mda< td=""><td><mda< td=""><td>11</td><td>591</td><td>11</td><td>222</td><td></td><td></td><td></td><td></td><td>Grid-41</td></mda<></td></mda<>	<mda< td=""><td>11</td><td>591</td><td>11</td><td>222</td><td></td><td></td><td></td><td></td><td>Grid-41</td></mda<>	11	591	11	222					Grid-41
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43	0	24	<mda< td=""><td><mda< td=""><td>19</td><td>505</td><td>20</td><td>148</td><td></td><td></td><td></td><td></td><td>Grid-43</td></mda<></td></mda<>	<mda< td=""><td>19</td><td>505</td><td>20</td><td>148</td><td></td><td></td><td></td><td></td><td>Grid-43</td></mda<>	19	505	20	148					Grid-43
44	0	26	<mda< td=""><td><mda< td=""><td>9</td><td>520</td><td><mda< td=""><td>161</td><td></td><td></td><td></td><td></td><td>Grid-44</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>520</td><td><mda< td=""><td>161</td><td></td><td></td><td></td><td></td><td>Grid-44</td></mda<></td></mda<>	9	520	<mda< td=""><td>161</td><td></td><td></td><td></td><td></td><td>Grid-44</td></mda<>	161					Grid-44
45	0	33	<mda< td=""><td><mda< td=""><td>11</td><td>487</td><td>11</td><td>133</td><td>Show the</td><td></td><td></td><td></td><td>Grid-45</td></mda<></td></mda<>	<mda< td=""><td>11</td><td>487</td><td>11</td><td>133</td><td>Show the</td><td></td><td></td><td></td><td>Grid-45</td></mda<>	11	487	11	133	Show the				Grid-45
46	0	23	<mda< td=""><td><mda< td=""><td>6</td><td>556</td><td><mda< td=""><td>192</td><td></td><td></td><td></td><td></td><td>Grid-46</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>6</td><td>556</td><td><mda< td=""><td>192</td><td></td><td></td><td></td><td></td><td>Grid-46</td></mda<></td></mda<>	6	556	<mda< td=""><td>192</td><td></td><td></td><td></td><td></td><td>Grid-46</td></mda<>	192					Grid-46
47	0	26	<mda< td=""><td><mda< td=""><td>11</td><td>544</td><td>11</td><td>182</td><td></td><td></td><td></td><td></td><td>Grid-47</td></mda<></td></mda<>	<mda< td=""><td>11</td><td>544</td><td>11</td><td>182</td><td></td><td></td><td></td><td></td><td>Grid-47</td></mda<>	11	544	11	182					Grid-47
48	0	27	<mda< td=""><td><mda< td=""><td>16</td><td>538</td><td>17</td><td>176</td><td></td><td></td><td></td><td></td><td>Grid-48</td></mda<></td></mda<>	<mda< td=""><td>16</td><td>538</td><td>17</td><td>176</td><td></td><td></td><td></td><td></td><td>Grid-48</td></mda<>	16	538	17	176					Grid-48
49	1	26	<mda< td=""><td><mda< td=""><td>14</td><td>524</td><td>14</td><td>164</td><td></td><td></td><td>1.70</td><td></td><td>Grid-49</td></mda<></td></mda<>	<mda< td=""><td>14</td><td>524</td><td>14</td><td>164</td><td></td><td></td><td>1.70</td><td></td><td>Grid-49</td></mda<>	14	524	14	164			1.70		Grid-49
50	0	35	<mda< td=""><td><mda< td=""><td>19</td><td>563</td><td>20</td><td>198</td><td></td><td></td><td></td><td>200</td><td>Grid-50</td></mda<></td></mda<>	<mda< td=""><td>19</td><td>563</td><td>20</td><td>198</td><td></td><td></td><td></td><td>200</td><td>Grid-50</td></mda<>	19	563	20	198				200	Grid-50
51	1	28	<mda< td=""><td><mda< td=""><td>16</td><td>556</td><td>17</td><td>192</td><td></td><td></td><td></td><td></td><td>Grid-51</td></mda<></td></mda<>	<mda< td=""><td>16</td><td>556</td><td>17</td><td>192</td><td></td><td></td><td></td><td></td><td>Grid-51</td></mda<>	16	556	17	192					Grid-51
52	1	33	<mda< td=""><td><mda< td=""><td>11</td><td>538</td><td>11</td><td>176</td><td></td><td></td><td></td><td></td><td>Grid-52</td></mda<></td></mda<>	<mda< td=""><td>11</td><td>538</td><td>11</td><td>176</td><td></td><td></td><td></td><td></td><td>Grid-52</td></mda<>	11	538	11	176					Grid-52
53	0	30	<mda< td=""><td><mda< td=""><td>18</td><td>584</td><td>19</td><td>216</td><td></td><td></td><td></td><td></td><td>Grid-53</td></mda<></td></mda<>	<mda< td=""><td>18</td><td>584</td><td>19</td><td>216</td><td></td><td></td><td></td><td></td><td>Grid-53</td></mda<>	18	584	19	216					Grid-53
54	0	29	<mda< td=""><td><mda< td=""><td>13</td><td>556</td><td>13</td><td>192</td><td></td><td></td><td></td><td></td><td>Grid-54</td></mda<></td></mda<>	<mda< td=""><td>13</td><td>556</td><td>13</td><td>192</td><td></td><td></td><td></td><td></td><td>Grid-54</td></mda<>	13	556	13	192					Grid-54
55	0	20	<mda< td=""><td><mda< td=""><td>10</td><td>538</td><td><mda< td=""><td>176</td><td>PART I</td><td>10 (10 to 10 to 10</td><td></td><td></td><td>Grid-55</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>10</td><td>538</td><td><mda< td=""><td>176</td><td>PART I</td><td>10 (10 to 10 to 10</td><td></td><td></td><td>Grid-55</td></mda<></td></mda<>	10	538	<mda< td=""><td>176</td><td>PART I</td><td>10 (10 to 10 to 10</td><td></td><td></td><td>Grid-55</td></mda<>	176	PART I	10 (10 to 10			Grid-55
56	0	28	<mda< td=""><td><mda< td=""><td>18</td><td>513</td><td>19</td><td>155</td><td></td><td></td><td></td><td></td><td>Grid-56</td></mda<></td></mda<>	<mda< td=""><td>18</td><td>513</td><td>19</td><td>155</td><td></td><td></td><td></td><td></td><td>Grid-56</td></mda<>	18	513	19	155					Grid-56
57			(SAR) (A)		14	564	14	199					Grid-13 Follow-Up
58	100			14: 150 2016	12	575	12	208					Grid-24 Follow-Up
59					11	476	11	123					Grid-49 Follow-Up
60					12	481	12	128					Grid-52 Follow-Up

Page 3 of 8

(Printed Name)

Surveyor: Frederick Johnson

Survey Number: TIRS- 05132014

BGC

JSS

052

(Signature)

Surveyor: Date: 05/27/20

	Removable Contar	nination	#1	Total Cor	ntaminatio	n		Gamma	#3	Exposur	e Rate #4	The control of the co
Survey Location	α β/γ	α	β/γ	α	β/γ	α	β/γ	Gross	< or >		/hr	Comments
	counts per smea	ar dpm/	100 cm2	cpm/pro	be area	dpm/	100cm2	cpm	IL	Contact Gross	30 cm Gross	
61				10	466	<mda< td=""><td>115</td><td></td><td></td><td></td><td></td><td>Grid-1 Follow-Up</td></mda<>	115					Grid-1 Follow-Up
62			10000000	3	481	<mda< td=""><td>128</td><td></td><td></td><td></td><td></td><td>Grid-25 Follow-Up</td></mda<>	128					Grid-25 Follow-Up
63			C4-10	5	565	<mda< td=""><td>200</td><td>"我是你我我</td><td>THE RESERVE</td><td></td><td></td><td>Grid-40 Follow-Up</td></mda<>	200	"我是你我我	THE RESERVE			Grid-40 Follow-Up
64				6	513	<mda< td=""><td>155</td><td></td><td></td><td>SELECTION OF SELECTION</td><td></td><td>Grid-43 Follow-Up</td></mda<>	155			SELECTION OF SELECTION		Grid-43 Follow-Up
65				2	579	<mda< td=""><td>212</td><td></td><td>A .50 1 20 2</td><td></td><td></td><td>Grid-50 Follow-Up</td></mda<>	212		A .50 1 20 2			Grid-50 Follow-Up
66				3	545	<mda< td=""><td>182</td><td></td><td></td><td></td><td></td><td>Grid-53 Follow-Up</td></mda<>	182					Grid-53 Follow-Up
67				5	588	<mda< td=""><td>219</td><td></td><td></td><td></td><td></td><td>Grid-56 Follow-Up</td></mda<>	219					Grid-56 Follow-Up
					A. (9)					主要特別	BUTTON BUTTON	AND THE RESERVE OF THE PARTY OF
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	Roman Carlo											
DESCRIPTION OF THE PROPERTY OF THE PARTY OF	AND THE RESERVE OF THE PARTY OF					DOM:						

(Printed Name)	Surveyor: Frede	rick Johnson		651	17.75.73	Survey Num	iber: TRS- 05132014	BGC JSS 052
(Signature)	Surveyor:			Da	ate: 05/27/2014			
	↓			Building 1103	Foundation			
	N			Unit C	Unit D	Unit E	Unit F	
		<u>Unit A</u>	<u>Unit B</u>					
						Unit F. 100% scan	survey on all access	ere established within sible surface performed. rs obtained from each
						Legend		
	Smear Location					*Exposure Ra	te microR/hr	Commodity Location
			\Rightarrow					
			Static Locat	ion		Soil Sample	e Location	**

Ludlum Measurements,Inc. Model 3030 Sample Data

.....

5/14/2014 1:25:09 PM

Header 1: Treasure Island Header 2: 3030 S/N 227355 Header 3: Alpha BKGD:0.3 Header 4: Beta BKGD: 31.8 Header 5: BGC-1103-F Header 6: RCT:F. Johnson

Calibration Due Date: 5/29/2014

Sample #	Date	Time	Alpha	Count	Beta Cour	nt Coun	nt Time Type Commen	nt
		11:03:57	0	30	1.0	S		
		11:05:43	0	37	1.0	S		
		11:07:01	0	35	1.0	S		
		11:08:25	0	27	1.0	S		
		11:10:01	0	21	1.0	S		
	4/2014	11:11:24	0	32	1.0	S		
		11:12:48	0	29	1.0	S		
		11:14:23	1	33	1.0	S		
		11:16:06	0	31	1.0	S		
10 5/1	4/2014	11:17:52	1	37		S		
11 5/1	4/2014	11:19:18		32		S		
12 5/1	4/2014	11:20:38		26		S		
13 5/1	4/2014	11:23:25		23		S		
14 5/1	4/2014	11:25:02	O	31	1.0	S		
15 5/1	4/2014	11:26:19	0	29	1.0	S		
16 5/1	4/2014	11:27:35	0	34	1.0	S		
17 5/1	4/2014	12:11:41		30		S		
18 5/1	4/2014	12:13:05	0	24	1.0	S		
19 5/1	4/2014	12:14:53	O	46	1.0	S		
20 5/1	4/2014	12:16:09	O	30	1.0	S		
21 5/1	4/2014	12:18:24	O	37	1.0	S		
22 5/1	4/2014	12:20:11	0	42	1.0	S		
23 5/1	4/2014	12:21:37	0	32		S		
24 5/1	4/2014	12:23:19	0	21	1.0	S		
		12:24:44		36		S		
26 5/1	4/2014	12:26:18	1	33	1.0	S		
27 5/1	4/2014	12:27:34	0	32	1.0	S		
28 5/1	4/2014	12:29:13	O	28	1.0	S		
29 5/1	4/2014	12:30:32	O	41	1.0	\mathbf{S}		
30 5/1	4/2014	12:31:47	1	33	1.0	S		
31 5/1	4/2014	12:35:58	1	27	1.0	S		
32 5/1	4/2014	12:37:17	0	33	1.0	\mathbf{S}		
33 5/1	4/2014	12:38:51	O	39	1.0	S		

file: ///T // Smears, % 20 counts, % 20 and % 20 maps / Frederick % 20 Johnson / Smears % 20 20 14 / TIRS-05132014 - BGC-JSS-052.txt [5/15/2014~7:30:33~AM]

(Printed Name)						
Surveyor:	Frederic	k Johnsor	1			
(Signature)	10					-do-la
Surveyor:	11					Date: 05/27/2014
Survey N	umber:	TIRS-	05132014	BGC	JSS	052
		Cartes Allege				Page 5 of 8

5/14/2014 12:40:21	1	32	1.0	S
5/14/2014 12:42:19	O	31	1.0	S
5/14/2014 12:44:03	O	38	1.0	\mathbf{S}
5/14/2014 12:47:23	O	32	1.0	S
5/14/2014 12:49:40	O	21	1.0	\mathbf{s}
5/14/2014 12:53:20	1	23	1.0	S
5/14/2014 12:54:39	0	33	1.0	\mathbf{S}
5/14/2014 12:57:06	O	33	1.0	S
5/14/2014 12:58:33	O	25	1.0	\mathbf{S}
5/14/2014 13:00:16	O	24	1.0	\mathbf{S}
5/14/2014 13:01:59	O	26	1.0	\mathbf{S}
5/14/2014 13:04:06	0	33	1.0	\mathbf{S}
5/14/2014 13:05:34	O	23	1.0	\mathbf{s}
5/14/2014 13:08:53	0	26	1.0	\mathbf{S}
5/14/2014 13:11:33	O	27	1.0	S
5/14/2014 13:13:08	1	26	1.0	\mathbf{S}
5/14/2014 13:14:45	0	35	1.0	S
5/14/2014 13:16:15	1	28	1.0	\mathbf{S}
5/14/2014 13:18:09	1	33	1.0	S
5/14/2014 13:19:41	0	30	1.0	S
5/14/2014 13:21:13	0	29	1.0	S
5/14/2014 13:22:51	O	20	1.0	S
5/14/2014 13:25:18	O	28	1.0	S
	5/14/2014 12:42:19 5/14/2014 12:44:03 5/14/2014 12:47:23 5/14/2014 12:53:20 5/14/2014 12:53:20 5/14/2014 12:55:30 5/14/2014 12:57:06 5/14/2014 12:58:33 5/14/2014 13:00:16 5/14/2014 13:00:16 5/14/2014 13:05:34 5/14/2014 13:05:34 5/14/2014 13:11:33 5/14/2014 13:11:33 5/14/2014 13:11:30 5/14/2014 13:18:10 5/14/2014 13:18:19 5/14/2014 13:18:19 5/14/2014 13:18:19 5/14/2014 13:19:41 5/14/2014 13:21:13 5/14/2014 13:22:51	5/14/2014 12:42:19 5/14/2014 12:44:03 5/14/2014 12:47:23 0 5/14/2014 14/2014 12:49:40 5/14/2014 12:53:20 1 5/14/2014 12:54:39 0 5/14/2014 12:57:06 0 0 5/14/2014 13:00:16 0 0 5/14/2014 13:01:59 0 0 5/14/2014 13:05:34 0 0 5/14/2014 13:08:53 0 0 5/14/2014 13:11:30 15/14/2014 13:13:08 1 1 5/14/2014 13:16:15 1 1 5/14/2014 13:18:09 1 1 5/14/2014 13:21:13 0 1 5/14/2014 13:21:13 0 1	5/14/2014 12:42:19 0 31 5/14/2014 12:44:03 0 38 5/14/2014 12:47:23 0 32 5/14/2014 12:49:40 0 21 5/14/2014 12:53:20 1 23 5/14/2014 12:57:06 0 33 5/14/2014 12:58:33 0 25 5/14/2014 13:00:16 0 24 5/14/2014 13:00:16 0 24 5/14/2014 13:05:34 0 23 5/14/2014 13:05:34 0 23 5/14/2014 13:08:53 0 26 5/14/2014 13:11:33 0 27 5/14/2014 13:13:08 1 26 5/14/2014 13:16:15 1 28 5/14/2014 13:18:09 1 33 5/14/2014 13:19:41 0 30 5/14/2014 13:19:41 0 30 5/14/2014 <t< td=""><td>5/14/2014 12:42:19 0 31 1.0 5/14/2014 12:44:03 0 38 1.0 5/14/2014 12:47:23 0 32 1.0 5/14/2014 12:49:40 0 21 1.0 5/14/2014 12:53:20 1 23 1.0 5/14/2014 12:57:06 0 33 1.0 5/14/2014 12:58:33 0 25 1.0 5/14/2014 13:00:16 0 24 1.0 5/14/2014 13:00:16 0 24 1.0 5/14/2014 13:00:16 0 24 1.0 5/14/2014 13:00:16 0 24 1.0 5/14/2014 13:00:16 0 26 1.0 5/14/2014 13:05:34 0 23 1.0 5/14/2014 13:08:53 0 26 1.0 5/14/2014 13:11:33 0 27 1.0 5/14/2014 13:13:08</td></t<>	5/14/2014 12:42:19 0 31 1.0 5/14/2014 12:44:03 0 38 1.0 5/14/2014 12:47:23 0 32 1.0 5/14/2014 12:49:40 0 21 1.0 5/14/2014 12:53:20 1 23 1.0 5/14/2014 12:57:06 0 33 1.0 5/14/2014 12:58:33 0 25 1.0 5/14/2014 13:00:16 0 24 1.0 5/14/2014 13:00:16 0 24 1.0 5/14/2014 13:00:16 0 24 1.0 5/14/2014 13:00:16 0 24 1.0 5/14/2014 13:00:16 0 26 1.0 5/14/2014 13:05:34 0 23 1.0 5/14/2014 13:08:53 0 26 1.0 5/14/2014 13:11:33 0 27 1.0 5/14/2014 13:13:08

file: ///T |/ Smears, % 20 counts, % 20 and % 20 maps/Frederick % 20 Johnson/Smears % 20 20 14/TIRS-05132014-BGC-JSS-052.txt [5/15/20147:30:33~AM]

(Printed Name)						
Surveyor:	Frederic	k Johnson	48.45			
(Signature)	M					10/
Surveyor: Survey N	11					Date: 05/27/2014
Survey N	umber:	TIRS-	05132014	BGC	JSS	052
						Page 6 of 8

Header 1: Treasure Island Header 2: 2360 SN:276935 Header 3: Alpha BKGD: 1.6 Header 4: Beta BKGD:331.9 Header 5: 1103-F concrete Header 6: RCT:F.Johnson

S=Scaler, R=Ratemeter

Sample #	Date	Time	Alpha	Beta	5/R	Count Time	Lo
BKG 1 2 3 4 5 6 7 8	05/13/2014 05/13/2014 05/13/2014 05/13/2014 05/13/2014 05/13/2014 05/13/2014 05/13/2014 05/13/2014 05/13/2014	08:57:04 AM 02:01:17 PM 02:02:39 PM 02:04:24 PM 02:05:50 PM 02:07:28 PM 02:08:53 PM 02:10:22 PM 02:11:48 PM 02:14:00 PM	4 10 6 5 6 10 7 8 5	474 619 586 554 553 563 606 577 539 600	~~~~~~~~~~	1.0 1.0 1.0 1.0 1.0 1.0 1.0	
10 11 12 13	05/13/2014 05/13/2014 05/13/2014 05/13/2014	02:15:31 PM 02:18:28 PM 02:20:08 PM 02:21:32 PM	7 8 7 12	562 597 601 596	S S S	1.0 1.0 1.0	
14 15 16 17	05/13/2014 05/14/2014 05/14/2014	02:26:47 PM 08:14:58 AM 08:16:49 AM 08:18:10 AM	4 2 7	525 350 362 435	S S S	1.0 1.0 1.0 1.0	
18 19 20	05/14/2014 05/14/2014 05/14/2014 05/14/2014	08:19:38 AM 08:21:00 AM 08:22:40 AM	8 8 5 9	462 458 445	S S	1.0 1.0 1.0	
21 22 23 24	05/14/2014 05/14/2014 05/14/2014 05/14/2014	08:24:23 AM 08:26:54 AM 08:28:34 AM 08:30:27 AM	9 9 14 15	497 548 526 574	S S S	1.0 1.0 1.0	
25 26 27 28	05/14/2014 05/14/2014 05/14/2014 05/14/2014	08:32:12 AM 08:33:50 AM 08:35:12 AM 08:36:48 AM	17 14 7 8	555 570 539 558	S S S	1.0 1.0 1.0	
29 30 31 32	05/14/2014 05/14/2014 05/14/2014 05/14/2014	08:38:16 AM 08:39:42 AM 08:41:16 AM 08:42:39 AM	10 6 11 13	539 521 541 509	5 5 5	1.0 1.0 1.0 1.0	
33 34 35 36 37 38	05/14/2014 05/14/2014 05/14/2014 05/14/2014 05/14/2014 05/14/2014	08:44:11 AM 08:45:25 AM 08:46:48 AM 08:48:19 AM 08:49:39 AM 08:51:01 AM	10 10 7 10 11 16	526 525 531 546 504 525	S S	1.0 1.0 1.0 1.0 1.0	
27 28 29 30 31 32 33 34 35 36	05/14/2014 05/14/2014 05/14/2014 05/14/2014 05/14/2014 05/14/2014 05/14/2014 05/14/2014 05/14/2014 05/14/2014 05/14/2014	08:35:12 AM 08:36:48 AM 08:38:16 AM 08:39:42 AM 08:41:16 AM 08:42:39 AM 08:44:11 AM 08:45:25 AM 08:46:48 AM 08:46:48 AM 08:46:48 AM 08:49:39 AM	7 8 10 6 11 13 10 10 7 10	539 558 539 521 541 509 526 525 531 546 504	555555555	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	

(Printed Name)						
Surveyor:	Frederic	k Johnson	1	with property		
(Signature)	h					1-1-10011
Surveyor:	9/					Date: 05/27/2014
Survey N	mber:	TIRS-	05132014	BGC	JSS	052
						Page 7 of 8

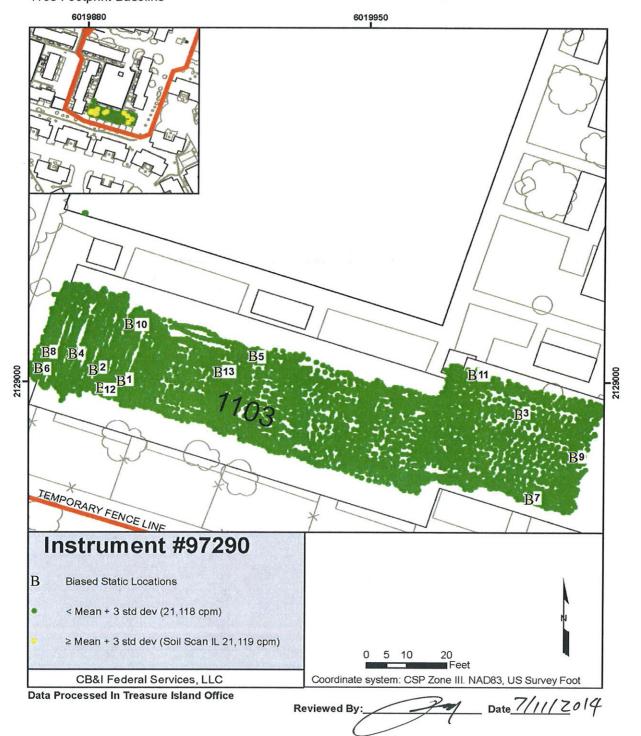
40 41 42 43	05/14/2014 05/14/2014 05/14/2014 05/14/2014	08:54:29 AM 08:56:17 AM 08:57:52 AM 08:59:12 AM	18 11 12 19	576 591 532 505	5 5 5	1.0 1.0 1.0 1.0
44	05/14/2014	09:02:36 AM	9	520	5	1.0
45	05/14/2014 05/14/2014	09:04:03 AM 09:05:26 AM	11 6	487 556	S S	1.0 1.0
47	05/14/2014	09:06:48 AM	11	544	5	1.0
48	05/14/2014	09:08:08 AM	16	538	5	1.0
49	05/14/2014	09:09:36 AM	14	524	5	1.0
50	05/14/2014	09:10:58 AM	19	563	5	1.0
51	05/14/2014	09:12:35 AM	16	556	5	1.0
52	05/14/2014	09:13:56 AM	11	538	5	1.0
53	05/14/2014	09:15:20 AM	18	584	5	1.0
54	05/14/2014	09:16:39 AM	13	556	5	1.0
55	05/14/2014	09:18:54 AM	10	538	5	1.0
56	05/14/2014	09:20:14 AM	18	513	5	1.0
57	05/14/2014	09:21:53 AM	14	564	5	1.0
58	05/14/2014	09:23:09 AM	12	575	5	1.0
59	05/14/2014	09:41:37 AM	11	476	S	1.0
60	05/14/2014	09:43:04 AM	12	481	5	1.0

(Printed Name)						
Surveyor:	Frederic	k Johnson		stage ten		
(Signature)	M-					1-1-1
Surveyor:						Date: 05/27/2014
Survey N	umber:	TIRS-	05132014	BGC	JSS	052
						Page 8 of 8

RADIOLOGICAL	SURVEY FOR	RM										Sm	ear Cour	tor /Inc	+ #1\		Alpha	Pata/samas
Survey Number:		05292014	BGC	JSS	092							Mod		iter (IIIs	#1)	Efficiency:	Alpha	Beta/gamma
				000	002							Seri				Bkgd (lab) CPM:		
Survey Descripti	on:											Prob				MDA (dpm/100cm ²):		
		rmed at Bi	gelow Court Bui	lding 1103 Unit F u	nderside	of concr	ete found	dation.				Cal.	-			Count Time(min):		
Ludlum 2221/44-2	20 was used a	t a rate not	to exceed 0.5 r	neter per second w	ith a det	ector hei	aht of 4 i	nches fr	om surfa	ice of			rvey Met	or (Inst	#2)	Oculit Time(min):	Alpha	Beta/gamma
concrete and obse	erving both au	idio and vis	sual meter respo	nse.		00.01 11015	9110111	1101100 11	on ounc	100 01		Mod		er (mac	. #2)	Efficiency:	Aipila	Deta/gamma
The purpose of th	is survey is to	determine	any presence o	f commodities or p	oint sour	ces unde	erside of	the cond	crete fou	ndation.		Seri	22			Bkgd (lab) CPM:		
No indication of a	commodity or	r point sour	ce was identifie	d.								Prob				MDA (dpm/100cm ²):		
Asphalt investigat	ion level (IL) s	shown in in:	strument section	is for reference o	nly. This	survey a	lso inclu	des the	concrete)		Cal.	Due:			Count Time(min):		
foundations of the	patio and sto	rage unit.										Probe Ar	ea(cm²):			Area BkgCPM:		
																Sat/Unsat:		
												Su	rvey Met	er (Inst.	. #3)	Exposure Ra	te Meter	(Inst. #4)
RWP:	2014	BGC	JS	01	0							Mod	del:	22	221	Model:		
Start Date:	5/29/2014	Time:	1000	End Date:	5/29/20	14	Time:	11	100			Seri	al #:	97	290	Serial #:		
(Printed Name)	-									•		Cal.	Due:		/2015	Cal. Due:		
Surveyor:	Fre	ederick Joh	nnson									Ref Area E	KG(Scan)		698	Bkgd (lab):		
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Surveyor:	31	-						Date:	0110	7/20	14		Site	Asp	halt9	Sat/Unsat:		
100000000000000000000000000000000000000	Removable Cor	ntamination		#	Total Co	ntaminatio	n		Gamma	#3	Karanta	Exposure	Rate	#4		a transmission	Tar Market	
	α	β/γ	α	β/γ	α	β/γ	α	B/v	Gross	< or >		μR	/hr					
Survey Location										-		10				Comme	nts	
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Approved By:		Takeshi Ib	uki					(RE			7/7/20	14	
		Print Name			-	Sign	ature									Data	İ	
	,	- mit ivaine				Sign	ature						Title			Date		

RADIOLOGICAL												Sme	ar Coun	ter (Ins	t. #1)		Alpha	Beta/gamma
Survey Number:	TIRS-	06102014	BGC	JSS	127							Mod				Efficiency:		
												Seria	I#:		0.0%	Bkgd (lab) CPM:	Separate Separate	
Survey Description	on: [Bigelow Cour	t- Follow up g	amma static perfo	rmed on fo	otprint o	f 1103. S	Static loc	cations w	ere		Probe	/#:			MDA (dpm/100cm ²):		
				qual to, or exceedi						ere		Cal. D	ue:			Count Time(min):		
taken at 10cm abo	ve denoted l	ocations surf	ace of soil. The	nis survey and prev	ious surve	y listed l	pelow we	ere perfo	rmed to			Sur	vey Mete	er (Inst	. #2)		Alpha	Beta/gamma
establish radiologi	cal conditions	s prior to con	struction of R	SY Pad 7.								Mod	el:	产数的		Efficiency:		
D. (TIDO 00000											Seria	#:			Bkgd (lab) CPM:		
Reference survey	TIRS-060620)14-BGC-GW	VS-120									Probe	200	NAME:		MDA (dpm/100cm ²):		
												Cal. D				Count Time(min):		
												Probe Are	a(cm²):			Area BkgCPM:		
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RWP:	2014	BGC	JS	01	0							Mod	AND DESCRIPTION OF THE PERSON NAMED IN	Print Committee Street	221	Model:	ite Metel	(IIISL. #4)
Start Date:		Time:	0950	End Date:	6/11/201	4	Time:	10	000			Seria	_		290	Serial #:		
(Printed Name)	0/10/2014	Tillio.	0330	Life Date.	0/11/201	7	mile.	10				Cal. D			/2015	Senai #: - Cal. Due:		
Surveyor:		James Irvin	10 10 10 10 10 10 10 10 10 10 10 10 10 1									Ref Area Bh			961	Bkgd (lab):		
(Signature)	/	7/										Ref Area	_		150	Area Bkgd		
Surveyor:		ph						Date:	6-11	-14			Site		ation7	Sat/Unsat:		
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Survey Location										-						Comme	nts	
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Approved By:		Takeshi Ibul	ki			1	7	,					RE			7/11/201	4	
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Survey Number: TIRS-06102014-BGC-JSS-127 Page 2 of 2



RADIOLOGICAL												Smea	Counter (Ir	st. #1)		Alpha	Beta/gamm
Survey Number:	TIRS-	05152014	BGC	JSS	062							Model	THE RESIDENCE OF THE PARTY OF T	3030	Efficiency:	33.3%	29.6%
		6										Serial #		27355	Bkgd (lab) CPM:	0.3	31.8
urvey Description	on:											Probe /			MDA (dpm/100cm ²) :	17	99
urface contamina	tion survey	performed or	n 100% of all ac	cessible areas of	the conci	ete patio	os and sh	eds sur	rounding			Cal. Du	e: 5/2	9/2014	Count Time(min):		1
				for tracking. Surv									ey Meter (Ins		orani imio(mmy:	Alpha	Beta/gamr
n associated sme				ior accounting to carr	-				Tato otati			Model:		0/43-37	Efficiency:	14.1%	
				t) were identified.								Serial #		75724	Bkgd (lab) CPM:	1.9	19.1% 424.4
ight follow-up sta	tics were pe	erformed afte	being selected	by RCS John Ma	ssev follo	wing a r	eview of t	he initia	al data			Probe /		68422	MDA (dpm/100cm ²):	11	89
	<u> </u>					3						Cal. Du		29/2014	Count Time(min):		1
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												1 1 5 5 5 5 5 5 5 5 5 5	W 300 A		Sat/Unsat:		sat
												Surv	ey Meter (In:	st. #3)	Exposure Ra		
RWP:	2013	BGC	JS	01	1							Model:			Model:	to motor	(11136. 11-1)
Start Date:		Time:	0730	End Date:	5/21/20		Т:		045			4					
inted Name)	5/15/2014	iiiie:	0730	End Date:	3/2 1/20	14	Time:	70	J45 			Serial #	の記憶は大変を認めてい		Serial #:		
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Surveyor:	1	2. h h						D-4-	6/16/	14		Ref Area IL			Area Bkgd		
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ourvey Location															Comme	nts	
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9 10 11 12 13 14	0 1 0 0	37 36 33 35 33	<mda <mda <mda <mda <mda< td=""><td><mda <mda="" <mda<="" td=""><td>4 6 6 7 4 8</td><td>598 541 560 584 606 616</td><td><mda <mda <mda <mda <mda <mda< td=""><td>156 105 122 143 163 172</td><td></td><td></td><td></td><td></td><td></td><td>Unit A -ba Unit A-bao Unit A-bao Unit B-bao Unit B-bao Unit B-bao</td><td>ck patio ck patio ck step ck patio ck patio</td><td></td><td></td></mda<></mda </mda </mda </mda </mda </td></mda></td></mda<></mda </mda </mda </mda 	<mda <mda="" <mda<="" td=""><td>4 6 6 7 4 8</td><td>598 541 560 584 606 616</td><td><mda <mda <mda <mda <mda <mda< td=""><td>156 105 122 143 163 172</td><td></td><td></td><td></td><td></td><td></td><td>Unit A -ba Unit A-bao Unit A-bao Unit B-bao Unit B-bao Unit B-bao</td><td>ck patio ck patio ck step ck patio ck patio</td><td></td><td></td></mda<></mda </mda </mda </mda </mda </td></mda>	4 6 6 7 4 8	598 541 560 584 606 616	<mda <mda <mda <mda <mda <mda< td=""><td>156 105 122 143 163 172</td><td></td><td></td><td></td><td></td><td></td><td>Unit A -ba Unit A-bao Unit A-bao Unit B-bao Unit B-bao Unit B-bao</td><td>ck patio ck patio ck step ck patio ck patio</td><td></td><td></td></mda<></mda </mda </mda </mda </mda 	156 105 122 143 163 172						Unit A -ba Unit A-bao Unit A-bao Unit B-bao Unit B-bao Unit B-bao	ck patio ck patio ck step ck patio ck patio		
9 10 11 12 13 14 15	0 1 0 0 1	37 36 33 35 33 28	<mda <mda <mda <mda <mda <mda< td=""><td><mda <mda="" <mda<="" td=""><td>4 6 6 7 4</td><td>598 541 560 584 606 616 562</td><td><mda <mda <mda <mda <mda <mda <mda< td=""><td>156 105 122 143 163 172 123</td><td></td><td></td><td></td><td></td><td></td><td>Unit A -bad Unit A-bad Unit B-bad Unit B-bad Unit B-bad Unit B-bad</td><td>ck patio ck patio ck step ck patio ck patio ck patio ck patio ck patio</td><td></td><td></td></mda<></mda </mda </mda </mda </mda </mda </td></mda></td></mda<></mda </mda </mda </mda </mda 	<mda <mda="" <mda<="" td=""><td>4 6 6 7 4</td><td>598 541 560 584 606 616 562</td><td><mda <mda <mda <mda <mda <mda <mda< td=""><td>156 105 122 143 163 172 123</td><td></td><td></td><td></td><td></td><td></td><td>Unit A -bad Unit A-bad Unit B-bad Unit B-bad Unit B-bad Unit B-bad</td><td>ck patio ck patio ck step ck patio ck patio ck patio ck patio ck patio</td><td></td><td></td></mda<></mda </mda </mda </mda </mda </mda </td></mda>	4 6 6 7 4	598 541 560 584 606 616 562	<mda <mda <mda <mda <mda <mda <mda< td=""><td>156 105 122 143 163 172 123</td><td></td><td></td><td></td><td></td><td></td><td>Unit A -bad Unit A-bad Unit B-bad Unit B-bad Unit B-bad Unit B-bad</td><td>ck patio ck patio ck step ck patio ck patio ck patio ck patio ck patio</td><td></td><td></td></mda<></mda </mda </mda </mda </mda </mda 	156 105 122 143 163 172 123						Unit A -bad Unit A-bad Unit B-bad Unit B-bad Unit B-bad Unit B-bad	ck patio ck patio ck step ck patio ck patio ck patio ck patio ck patio		
9 10 11 12 13 14 15 16 17	0 1 0 0 1 0	37 36 33 35 33 28 34	<mda <mda="" <mda<="" td=""><td><mda <mda="" <mda<="" td=""><td>4 6 6 7 4 8 6 7</td><td>598 541 560 584 606 616 562 567</td><td><mda <mda="" <mda<="" td=""><td>156 105 122 143 163 172 123 128</td><td></td><td></td><td></td><td></td><td></td><td>Unit A -bad Unit A-bad Unit B-bad Unit B-bad Unit B-bad Unit B-bad Unit B-bad</td><td>ck patio ck patio ck step ck patio ck patio ck patio ck patio ck patio ck patio</td><td></td><td></td></mda></td></mda></td></mda>	<mda <mda="" <mda<="" td=""><td>4 6 6 7 4 8 6 7</td><td>598 541 560 584 606 616 562 567</td><td><mda <mda="" <mda<="" td=""><td>156 105 122 143 163 172 123 128</td><td></td><td></td><td></td><td></td><td></td><td>Unit A -bad Unit A-bad Unit B-bad Unit B-bad Unit B-bad Unit B-bad Unit B-bad</td><td>ck patio ck patio ck step ck patio ck patio ck patio ck patio ck patio ck patio</td><td></td><td></td></mda></td></mda>	4 6 6 7 4 8 6 7	598 541 560 584 606 616 562 567	<mda <mda="" <mda<="" td=""><td>156 105 122 143 163 172 123 128</td><td></td><td></td><td></td><td></td><td></td><td>Unit A -bad Unit A-bad Unit B-bad Unit B-bad Unit B-bad Unit B-bad Unit B-bad</td><td>ck patio ck patio ck step ck patio ck patio ck patio ck patio ck patio ck patio</td><td></td><td></td></mda>	156 105 122 143 163 172 123 128						Unit A -bad Unit A-bad Unit B-bad Unit B-bad Unit B-bad Unit B-bad Unit B-bad	ck patio ck patio ck step ck patio ck patio ck patio ck patio ck patio ck patio		
9 10 11 12 13 14 15 16 17	0 1 0 0 1 0	37 36 33 35 33 28 34 22	<mda <mda="" <mda<="" td=""><td><mda <mda="" <mda<="" td=""><td>4 6 6 7 4 8 6</td><td>598 541 560 584 606 616 562</td><td><mda <mda <mda <mda <mda <mda <mda< td=""><td>156 105 122 143 163 172 123</td><td></td><td></td><td></td><td></td><td></td><td>Unit A -bad Unit A-bad Unit B-bad Unit B-bad Unit B-bad Unit B-bad</td><td>ck patio ck patio ck step ck patio /td><td></td><td></td></mda<></mda </mda </mda </mda </mda </mda </td></mda></td></mda>	<mda <mda="" <mda<="" td=""><td>4 6 6 7 4 8 6</td><td>598 541 560 584 606 616 562</td><td><mda <mda <mda <mda <mda <mda <mda< td=""><td>156 105 122 143 163 172 123</td><td></td><td></td><td></td><td></td><td></td><td>Unit A -bad Unit A-bad Unit B-bad Unit B-bad Unit B-bad Unit B-bad</td><td>ck patio ck patio ck step ck patio /td><td></td><td></td></mda<></mda </mda </mda </mda </mda </mda </td></mda>	4 6 6 7 4 8 6	598 541 560 584 606 616 562	<mda <mda <mda <mda <mda <mda <mda< td=""><td>156 105 122 143 163 172 123</td><td></td><td></td><td></td><td></td><td></td><td>Unit A -bad Unit A-bad Unit B-bad Unit B-bad Unit B-bad Unit B-bad</td><td>ck patio ck patio ck step ck patio /td><td></td><td></td></mda<></mda </mda </mda </mda </mda </mda 	156 105 122 143 163 172 123						Unit A -bad Unit A-bad Unit B-bad Unit B-bad Unit B-bad Unit B-bad	ck patio ck patio ck step ck patio		

Approved By:

Takeshi Ibuki

Print Name

Signature

RE Title 6/16/2014

Date

CB&I Federal Services

Page 2 of 14

Survey Number: TIRS- 05152014

BGC

JSS

062

(Printed Name) Richard George Surveyor: (Signature) Date: 6/16/14 Surveyor:

	Removable Contamin		ation #1 Total Contamination					#2	Gamma	#3	Exposure	e Rate #4	
Survey Location	α	β/γ	α	β/γ	α	β/γ	α	β/γ	Gross	< or <u>></u>	μR	/hr	Comments
	counts	per smear	dpm/10	00 cm2	cpm/pr	obe area	dpm/1	100cm2	cpm	IL	Contact Gross	30 cm Gross	
21	0	37	<mda< th=""><th></th><th>5</th><th>620</th><th><mda< th=""><th>175</th><th></th><th></th><th></th><th></th><th>Unit B-back patio</th></mda<></th></mda<>		5	620	<mda< th=""><th>175</th><th></th><th></th><th></th><th></th><th>Unit B-back patio</th></mda<>	175					Unit B-back patio
22	0	33	<mda< td=""><td><mda< td=""><td>3</td><td>566</td><td><mda< td=""><td>127</td><td></td><td></td><td></td><td></td><td>Unit B-back patio</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>3</td><td>566</td><td><mda< td=""><td>127</td><td></td><td></td><td></td><td></td><td>Unit B-back patio</td></mda<></td></mda<>	3	566	<mda< td=""><td>127</td><td></td><td></td><td></td><td></td><td>Unit B-back patio</td></mda<>	127					Unit B-back patio
23	0	33	<mda< td=""><td><mda< td=""><td>8</td><td>609</td><td><mda< td=""><td>165</td><td></td><td></td><td></td><td></td><td>Unit B-back patio</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>8</td><td>609</td><td><mda< td=""><td>165</td><td></td><td></td><td></td><td></td><td>Unit B-back patio</td></mda<></td></mda<>	8	609	<mda< td=""><td>165</td><td></td><td></td><td></td><td></td><td>Unit B-back patio</td></mda<>	165					Unit B-back patio
24	0	34	<mda< td=""><td><mda< td=""><td>8</td><td>619</td><td><mda< td=""><td>174</td><td></td><td></td><td></td><td></td><td>Unit B-back patio</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>8</td><td>619</td><td><mda< td=""><td>174</td><td></td><td></td><td></td><td></td><td>Unit B-back patio</td></mda<></td></mda<>	8	619	<mda< td=""><td>174</td><td></td><td></td><td></td><td></td><td>Unit B-back patio</td></mda<>	174					Unit B-back patio
25	0	39	<mda< td=""><td><mda< td=""><td>2</td><td>548</td><td><mda< td=""><td>111</td><td></td><td></td><td></td><td></td><td>Unit C-back steps</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>2</td><td>548</td><td><mda< td=""><td>111</td><td></td><td></td><td></td><td></td><td>Unit C-back steps</td></mda<></td></mda<>	2	548	<mda< td=""><td>111</td><td></td><td></td><td></td><td></td><td>Unit C-back steps</td></mda<>	111					Unit C-back steps
26	0	45	<mda< td=""><td><mda< td=""><td>4</td><td>543</td><td><mda< td=""><td>106</td><td></td><td>1</td><td></td><td></td><td>Unit C-back steps</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>4</td><td>543</td><td><mda< td=""><td>106</td><td></td><td>1</td><td></td><td></td><td>Unit C-back steps</td></mda<></td></mda<>	4	543	<mda< td=""><td>106</td><td></td><td>1</td><td></td><td></td><td>Unit C-back steps</td></mda<>	106		1			Unit C-back steps
27	0	34	<mda< td=""><td><mda< td=""><td>4</td><td>516</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>Unit C-back steps</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>4</td><td>516</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>Unit C-back steps</td></mda<></td></mda<></td></mda<>	4	516	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>Unit C-back steps</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>Unit C-back steps</td></mda<>					Unit C-back steps
28	0	26	<mda< td=""><td><mda< td=""><td>2</td><td>530</td><td><mda< td=""><td>95</td><td></td><td></td><td>717</td><td></td><td>Unit C-back steps</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>2</td><td>530</td><td><mda< td=""><td>95</td><td></td><td></td><td>717</td><td></td><td>Unit C-back steps</td></mda<></td></mda<>	2	530	<mda< td=""><td>95</td><td></td><td></td><td>717</td><td></td><td>Unit C-back steps</td></mda<>	95			717		Unit C-back steps
29	0	41	<mda< td=""><td><mda< td=""><td>1</td><td>532</td><td><mda< td=""><td>96</td><td></td><td></td><td></td><td></td><td>Unit C-back patio</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>1</td><td>532</td><td><mda< td=""><td>96</td><td></td><td></td><td></td><td></td><td>Unit C-back patio</td></mda<></td></mda<>	1	532	<mda< td=""><td>96</td><td></td><td></td><td></td><td></td><td>Unit C-back patio</td></mda<>	96					Unit C-back patio
30	0	39	<mda< td=""><td><mda< td=""><td>4</td><td>569</td><td><mda< td=""><td>130</td><td></td><td></td><td></td><td></td><td>Unit C-back patio</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>4</td><td>569</td><td><mda< td=""><td>130</td><td></td><td></td><td></td><td></td><td>Unit C-back patio</td></mda<></td></mda<>	4	569	<mda< td=""><td>130</td><td></td><td></td><td></td><td></td><td>Unit C-back patio</td></mda<>	130					Unit C-back patio
31	0	22	<mda< td=""><td><mda< td=""><td>3</td><td>623</td><td><mda< td=""><td>178</td><td></td><td></td><td></td><td></td><td>Unit C-back patio</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>3</td><td>623</td><td><mda< td=""><td>178</td><td></td><td></td><td></td><td></td><td>Unit C-back patio</td></mda<></td></mda<>	3	623	<mda< td=""><td>178</td><td></td><td></td><td></td><td></td><td>Unit C-back patio</td></mda<>	178					Unit C-back patio
32	0	27	<mda< td=""><td><mda< td=""><td>4</td><td>619</td><td><mda< td=""><td>174</td><td></td><td></td><td></td><td></td><td>Unit C-back patio</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>4</td><td>619</td><td><mda< td=""><td>174</td><td></td><td></td><td></td><td></td><td>Unit C-back patio</td></mda<></td></mda<>	4	619	<mda< td=""><td>174</td><td></td><td></td><td></td><td></td><td>Unit C-back patio</td></mda<>	174					Unit C-back patio
33	0	28	<mda< td=""><td><mda< td=""><td>5</td><td>584</td><td><mda< td=""><td>143</td><td></td><td></td><td></td><td>The state of the s</td><td>Unit C-back patio</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>5</td><td>584</td><td><mda< td=""><td>143</td><td></td><td></td><td></td><td>The state of the s</td><td>Unit C-back patio</td></mda<></td></mda<>	5	584	<mda< td=""><td>143</td><td></td><td></td><td></td><td>The state of the s</td><td>Unit C-back patio</td></mda<>	143				The state of the s	Unit C-back patio
34	0	33	<mda< td=""><td><mda< td=""><td>7</td><td>616</td><td><mda< td=""><td>172</td><td></td><td></td><td></td><td></td><td>Unit C-back patio</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>7</td><td>616</td><td><mda< td=""><td>172</td><td></td><td></td><td></td><td></td><td>Unit C-back patio</td></mda<></td></mda<>	7	616	<mda< td=""><td>172</td><td></td><td></td><td></td><td></td><td>Unit C-back patio</td></mda<>	172					Unit C-back patio
35	0	34	<mda< td=""><td><mda< td=""><td>9</td><td>614</td><td><mda< td=""><td>170</td><td></td><td></td><td></td><td></td><td>Unit C-back patio</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>9</td><td>614</td><td><mda< td=""><td>170</td><td></td><td></td><td></td><td></td><td>Unit C-back patio</td></mda<></td></mda<>	9	614	<mda< td=""><td>170</td><td></td><td></td><td></td><td></td><td>Unit C-back patio</td></mda<>	170					Unit C-back patio
36	0	33	<mda< td=""><td><mda< td=""><td>7</td><td>613</td><td><mda< td=""><td>169</td><td></td><td></td><td></td><td></td><td>Unit C-back patio</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>7</td><td>613</td><td><mda< td=""><td>169</td><td></td><td></td><td></td><td></td><td>Unit C-back patio</td></mda<></td></mda<>	7	613	<mda< td=""><td>169</td><td></td><td></td><td></td><td></td><td>Unit C-back patio</td></mda<>	169					Unit C-back patio
37	0	27	<mda< td=""><td><mda< td=""><td>5</td><td>565</td><td><mda< td=""><td>126</td><td></td><td></td><td></td><td></td><td>Unit C-back patio</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>5</td><td>565</td><td><mda< td=""><td>126</td><td></td><td></td><td></td><td></td><td>Unit C-back patio</td></mda<></td></mda<>	5	565	<mda< td=""><td>126</td><td></td><td></td><td></td><td></td><td>Unit C-back patio</td></mda<>	126					Unit C-back patio
38	0	29	<mda< td=""><td><mda< td=""><td>4</td><td>589</td><td><mda< td=""><td>148</td><td></td><td></td><td></td><td></td><td>Unit C-back patio</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>4</td><td>589</td><td><mda< td=""><td>148</td><td></td><td></td><td></td><td></td><td>Unit C-back patio</td></mda<></td></mda<>	4	589	<mda< td=""><td>148</td><td></td><td></td><td></td><td></td><td>Unit C-back patio</td></mda<>	148					Unit C-back patio
39	0	34	<mda< td=""><td><mda< td=""><td>4</td><td>555</td><td><mda< td=""><td>117</td><td></td><td></td><td></td><td></td><td>Unit D-back steps</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>4</td><td>555</td><td><mda< td=""><td>117</td><td></td><td></td><td></td><td></td><td>Unit D-back steps</td></mda<></td></mda<>	4	555	<mda< td=""><td>117</td><td></td><td></td><td></td><td></td><td>Unit D-back steps</td></mda<>	117					Unit D-back steps
40	0	29	<mda< td=""><td><mda< td=""><td>2</td><td>547</td><td><mda< td=""><td>110</td><td></td><td></td><td></td><td></td><td>Unit D-back steps</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>2</td><td>547</td><td><mda< td=""><td>110</td><td></td><td></td><td></td><td></td><td>Unit D-back steps</td></mda<></td></mda<>	2	547	<mda< td=""><td>110</td><td></td><td></td><td></td><td></td><td>Unit D-back steps</td></mda<>	110					Unit D-back steps
41	0	30	<mda< td=""><td><mda< td=""><td>4</td><td>553</td><td><mda< td=""><td>115</td><td></td><td></td><td></td><td></td><td>Unit D-back steps</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>4</td><td>553</td><td><mda< td=""><td>115</td><td></td><td></td><td></td><td></td><td>Unit D-back steps</td></mda<></td></mda<>	4	553	<mda< td=""><td>115</td><td></td><td></td><td></td><td></td><td>Unit D-back steps</td></mda<>	115					Unit D-back steps
42	0	26	<mda< td=""><td><mda< td=""><td>4</td><td>537</td><td><mda< td=""><td>101</td><td></td><td></td><td></td><td></td><td>Unit D-back steps</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>4</td><td>537</td><td><mda< td=""><td>101</td><td></td><td></td><td></td><td></td><td>Unit D-back steps</td></mda<></td></mda<>	4	537	<mda< td=""><td>101</td><td></td><td></td><td></td><td></td><td>Unit D-back steps</td></mda<>	101					Unit D-back steps
43	1	27	<mda< td=""><td><mda< td=""><td>2</td><td>556</td><td><mda< td=""><td>118</td><td></td><td></td><td></td><td></td><td>Unit D-back patio</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>2</td><td>556</td><td><mda< td=""><td>118</td><td></td><td></td><td></td><td></td><td>Unit D-back patio</td></mda<></td></mda<>	2	556	<mda< td=""><td>118</td><td></td><td></td><td></td><td></td><td>Unit D-back patio</td></mda<>	118					Unit D-back patio
44	0	33	<mda< td=""><td><mda< td=""><td>3</td><td>601</td><td><mda< td=""><td>158</td><td></td><td></td><td></td><td></td><td>Unit D-back patio</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>3</td><td>601</td><td><mda< td=""><td>158</td><td></td><td></td><td></td><td></td><td>Unit D-back patio</td></mda<></td></mda<>	3	601	<mda< td=""><td>158</td><td></td><td></td><td></td><td></td><td>Unit D-back patio</td></mda<>	158					Unit D-back patio
45	0	26	<mda< td=""><td><mda< td=""><td>7</td><td>630</td><td><mda< td=""><td>184</td><td></td><td></td><td></td><td></td><td>Unit D-back patio</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>7</td><td>630</td><td><mda< td=""><td>184</td><td></td><td></td><td></td><td></td><td>Unit D-back patio</td></mda<></td></mda<>	7	630	<mda< td=""><td>184</td><td></td><td></td><td></td><td></td><td>Unit D-back patio</td></mda<>	184					Unit D-back patio
46	0	36	<mda< td=""><td><mda< td=""><td>8</td><td>660</td><td><mda< td=""><td>211</td><td></td><td></td><td></td><td></td><td>Unit D-back patio</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>8</td><td>660</td><td><mda< td=""><td>211</td><td></td><td></td><td></td><td></td><td>Unit D-back patio</td></mda<></td></mda<>	8	660	<mda< td=""><td>211</td><td></td><td></td><td></td><td></td><td>Unit D-back patio</td></mda<>	211					Unit D-back patio
47	1	31	<mda< td=""><td><mda< td=""><td>5</td><td>589</td><td><mda< td=""><td>148</td><td></td><td></td><td></td><td></td><td>Unit D-back patio</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>5</td><td>589</td><td><mda< td=""><td>148</td><td></td><td></td><td></td><td></td><td>Unit D-back patio</td></mda<></td></mda<>	5	589	<mda< td=""><td>148</td><td></td><td></td><td></td><td></td><td>Unit D-back patio</td></mda<>	148					Unit D-back patio
48	0	31	<mda< td=""><td><mda< td=""><td>6</td><td>608</td><td><mda< td=""><td>165</td><td></td><td></td><td></td><td></td><td>Unit D-back patio</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>6</td><td>608</td><td><mda< td=""><td>165</td><td></td><td></td><td></td><td></td><td>Unit D-back patio</td></mda<></td></mda<>	6	608	<mda< td=""><td>165</td><td></td><td></td><td></td><td></td><td>Unit D-back patio</td></mda<>	165					Unit D-back patio
49	1 1	39	<mda< td=""><td><mda< td=""><td>7</td><td>608</td><td><mda< td=""><td>165</td><td></td><td></td><td></td><td></td><td>Unit D-back patio</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>7</td><td>608</td><td><mda< td=""><td>165</td><td></td><td></td><td></td><td></td><td>Unit D-back patio</td></mda<></td></mda<>	7	608	<mda< td=""><td>165</td><td></td><td></td><td></td><td></td><td>Unit D-back patio</td></mda<>	165					Unit D-back patio
50	0	34	<mda< td=""><td><mda< td=""><td>7</td><td>599</td><td><mda< td=""><td>157</td><td></td><td>Karran</td><td></td><td></td><td>Unit D-back patio</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>7</td><td>599</td><td><mda< td=""><td>157</td><td></td><td>Karran</td><td></td><td></td><td>Unit D-back patio</td></mda<></td></mda<>	7	599	<mda< td=""><td>157</td><td></td><td>Karran</td><td></td><td></td><td>Unit D-back patio</td></mda<>	157		Karran			Unit D-back patio
51	0	35	<mda< td=""><td><mda< td=""><td>4</td><td>609</td><td><mda< td=""><td>165</td><td></td><td></td><td></td><td></td><td>Unit D-back patio</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>4</td><td>609</td><td><mda< td=""><td>165</td><td></td><td></td><td></td><td></td><td>Unit D-back patio</td></mda<></td></mda<>	4	609	<mda< td=""><td>165</td><td></td><td></td><td></td><td></td><td>Unit D-back patio</td></mda<>	165					Unit D-back patio
52	0	27	<mda< td=""><td><mda< td=""><td>2</td><td>629</td><td><mda< td=""><td>183</td><td></td><td></td><td></td><td></td><td>Unit D-back patio</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>2</td><td>629</td><td><mda< td=""><td>183</td><td></td><td></td><td></td><td></td><td>Unit D-back patio</td></mda<></td></mda<>	2	629	<mda< td=""><td>183</td><td></td><td></td><td></td><td></td><td>Unit D-back patio</td></mda<>	183					Unit D-back patio
53	0	39	<mda< td=""><td><mda< td=""><td>3</td><td>539</td><td><mda< td=""><td>103</td><td></td><td></td><td></td><td></td><td>Unit E-back steps</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>3</td><td>539</td><td><mda< td=""><td>103</td><td></td><td></td><td></td><td></td><td>Unit E-back steps</td></mda<></td></mda<>	3	539	<mda< td=""><td>103</td><td></td><td></td><td></td><td></td><td>Unit E-back steps</td></mda<>	103					Unit E-back steps
54	0	33		<mda< td=""><td>5</td><td>581</td><td><mda< td=""><td>140</td><td></td><td></td><td></td><td></td><td></td></mda<></td></mda<>	5	581	<mda< td=""><td>140</td><td></td><td></td><td></td><td></td><td></td></mda<>	140					
55	0	25	<mda< td=""><td><mda< td=""><td>2</td><td>518</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>Unit E-back steps Unit E-back steps</td></mda<></td></mda<></td></mda<></td></mda<>	<mda< td=""><td>2</td><td>518</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>Unit E-back steps Unit E-back steps</td></mda<></td></mda<></td></mda<>	2	518	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>Unit E-back steps Unit E-back steps</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>Unit E-back steps Unit E-back steps</td></mda<>					Unit E-back steps Unit E-back steps
56	0	36	<mda< td=""><td><mda< td=""><td>4</td><td>577</td><td><mda< td=""><td>137</td><td></td><td></td><td></td><td></td><td>Unit E book steps</td></mda<></td></mda<></td></mda<>	<mda< td=""><td>4</td><td>577</td><td><mda< td=""><td>137</td><td></td><td></td><td></td><td></td><td>Unit E book steps</td></mda<></td></mda<>	4	577	<mda< td=""><td>137</td><td></td><td></td><td></td><td></td><td>Unit E book steps</td></mda<>	137					Unit E book steps
57	1	44		<mda< td=""><td>5</td><td>580</td><td><mda< td=""><td>139</td><td></td><td></td><td></td><td></td><td>Unit E-back steps</td></mda<></td></mda<>	5	580	<mda< td=""><td>139</td><td></td><td></td><td></td><td></td><td>Unit E-back steps</td></mda<>	139					Unit E-back steps
58	0	38		<mda< td=""><td>6</td><td>633</td><td><mda< td=""><td>187</td><td></td><td></td><td></td><td></td><td>Unit F-back steps</td></mda<></td></mda<>	6	633	<mda< td=""><td>187</td><td></td><td></td><td></td><td></td><td>Unit F-back steps</td></mda<>	187					Unit F-back steps
59	0	34		<mda< td=""><td>4</td><td>621</td><td><mda< td=""><td>176</td><td></td><td></td><td></td><td></td><td>Unit F-back steps</td></mda<></td></mda<>	4	621	<mda< td=""><td>176</td><td></td><td></td><td></td><td></td><td>Unit F-back steps</td></mda<>	176					Unit F-back steps
60	0	29		<mda< td=""><td>6</td><td>580</td><td><mda< td=""><td>139</td><td></td><td></td><td></td><td></td><td>Unit F-back steps</td></mda<></td></mda<>	6	580	<mda< td=""><td>139</td><td></td><td></td><td></td><td></td><td>Unit F-back steps</td></mda<>	139					Unit F-back steps
W-TI-01-1			-INDA	-IVIDA	U	300	-IVIDA	139		Martin Andrews	NT. R. SETTLEMENT OF		Unit F-back steps

Survey Number: TIRS- 05152014

BGC

JSS

062

Richard George Surveyor: (Signature) Surveyor:

Removable Contamin		ation #	1 Total Cor	ntaminatio	n	#2	Gamma	#3	Exposure	Rate #4			
Survey Location	α	β/γ	α β/γ	α	β/γ	α	β/γ	Gross	< or >	μR	/hr	Comments	
	counts	per smear	dpm/100 cm2	cpm/pro	obe area	dpm/	100cm2	cpm	IL	Contact Gross	30 cm Gross		
61	0	32	<mda <mda<="" th=""><th>THE RESIDENCE OF THE RESIDENCE OF THE PERSON /th><th>550</th><th><mda< th=""><th>113</th><th></th><th></th><th></th><th></th><th>Unit F-front step</th></mda<></th></mda>	THE RESIDENCE OF THE RESIDENCE OF THE PERSON	550	<mda< th=""><th>113</th><th></th><th></th><th></th><th></th><th>Unit F-front step</th></mda<>	113					Unit F-front step	
62	0	33	<mda <mda<="" td=""><td></td><td>595</td><td><mda< td=""><td>153</td><td></td><td></td><td></td><td></td><td>Unit F-front storage shed</td></mda<></td></mda>		595	<mda< td=""><td>153</td><td></td><td></td><td></td><td></td><td>Unit F-front storage shed</td></mda<>	153					Unit F-front storage shed	
63	1	30	<mda <mda<="" td=""><td></td><td>515</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>Unit F-front storage shed</td></mda<></td></mda<></td></mda>		515	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>Unit F-front storage shed</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>Unit F-front storage shed</td></mda<>					Unit F-front storage shed	
64	0	27	<mda <mda<="" td=""><td></td><td>560</td><td><mda< td=""><td>122</td><td></td><td></td><td></td><td></td><td>Unit F-front storage shed</td></mda<></td></mda>		560	<mda< td=""><td>122</td><td></td><td></td><td></td><td></td><td>Unit F-front storage shed</td></mda<>	122					Unit F-front storage shed	
65	0	26	<mda <mda<="" td=""><td></td><td>548</td><td><mda< td=""><td>111</td><td></td><td></td><td></td><td></td><td>Unit F-front storage shed</td></mda<></td></mda>		548	<mda< td=""><td>111</td><td></td><td></td><td></td><td></td><td>Unit F-front storage shed</td></mda<>	111					Unit F-front storage shed	
66	0	23	<mda <mda<="" td="" =""><td></td><td>547</td><td><mda< td=""><td>110</td><td></td><td></td><td></td><td></td><td>Unit E-front step</td></mda<></td></mda>		547	<mda< td=""><td>110</td><td></td><td></td><td></td><td></td><td>Unit E-front step</td></mda<>	110					Unit E-front step	
67	0	44	<mda <mda<="" td=""><td></td><td>514</td><td><mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>Units D and E front storage sheds</td></mda<></td></mda<></td></mda>		514	<mda< td=""><td><mda< td=""><td></td><td></td><td></td><td></td><td>Units D and E front storage sheds</td></mda<></td></mda<>	<mda< td=""><td></td><td></td><td></td><td></td><td>Units D and E front storage sheds</td></mda<>					Units D and E front storage sheds	
68	0	35	<mda <mda<="" td=""><td></td><td>559</td><td><mda< td=""><td>121</td><td></td><td></td><td></td><td></td><td>Units D and E front storage sheds</td></mda<></td></mda>		559	<mda< td=""><td>121</td><td></td><td></td><td></td><td></td><td>Units D and E front storage sheds</td></mda<>	121					Units D and E front storage sheds	
69	0	31	<mda <mda<="" td=""><td></td><td>568</td><td><mda< td=""><td>129</td><td></td><td></td><td></td><td></td><td>Units D and E front storage sheds</td></mda<></td></mda>		568	<mda< td=""><td>129</td><td></td><td></td><td></td><td></td><td>Units D and E front storage sheds</td></mda<>	129					Units D and E front storage sheds	
70	0	29	<mda <mda<="" td=""><td></td><td>558</td><td><mda< td=""><td>120</td><td></td><td></td><td></td><td></td><td>Units D and E front storage sheds</td></mda<></td></mda>		558	<mda< td=""><td>120</td><td></td><td></td><td></td><td></td><td>Units D and E front storage sheds</td></mda<>	120					Units D and E front storage sheds	
71	1	32	<mda <mda<="" td=""><td></td><td>560</td><td><mda< td=""><td>122</td><td></td><td></td><td></td><td></td><td>Units D and E front storage sheds</td></mda<></td></mda>		560	<mda< td=""><td>122</td><td></td><td></td><td></td><td></td><td>Units D and E front storage sheds</td></mda<>	122					Units D and E front storage sheds	
72	0	26	<mda <mda<="" td=""><td></td><td>607</td><td><mda< td=""><td>164</td><td></td><td></td><td></td><td>malawa dan dan Kalamatan dan Ka</td><td>Units D and E front storage sheds</td></mda<></td></mda>		607	<mda< td=""><td>164</td><td></td><td></td><td></td><td>malawa dan dan Kalamatan dan Ka</td><td>Units D and E front storage sheds</td></mda<>	164				malawa dan dan Kalamatan dan Ka	Units D and E front storage sheds	
73	0	33	<mda <mda<="" td=""><td></td><td>556</td><td><mda< td=""><td>118</td><td></td><td></td><td></td><td></td><td>Units D and E front storage sheds</td></mda<></td></mda>		556	<mda< td=""><td>118</td><td></td><td></td><td></td><td></td><td>Units D and E front storage sheds</td></mda<>	118					Units D and E front storage sheds	
74	0	33	<mda <mda<="" td=""><td></td><td>581</td><td><mda< td=""><td>140</td><td></td><td></td><td></td><td></td><td>Units D and E front storage sheds</td></mda<></td></mda>		581	<mda< td=""><td>140</td><td></td><td></td><td></td><td></td><td>Units D and E front storage sheds</td></mda<>	140					Units D and E front storage sheds	
75	0	27	<mda <mda<="" td=""><td></td><td>559</td><td><mda< td=""><td>121</td><td></td><td></td><td></td><td></td><td>Unit D-front step</td></mda<></td></mda>		559	<mda< td=""><td>121</td><td></td><td></td><td></td><td></td><td>Unit D-front step</td></mda<>	121					Unit D-front step	
76	1	34	<mda <mda<="" td=""><td></td><td>582</td><td><mda< td=""><td>141</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<></td></mda>		582	<mda< td=""><td>141</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<>	141					Units D and E front patios	
77	0	32	<mda <mda<="" td=""><td></td><td>640</td><td><mda< td=""><td>193</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<></td></mda>		640	<mda< td=""><td>193</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<>	193					Units D and E front patios	
78	1	22	<mda <mda<="" td=""><td></td><td>605</td><td><mda< td=""><td>162</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<></td></mda>		605	<mda< td=""><td>162</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<>	162					Units D and E front patios	
79	1	35	<mda <mda<="" td=""><td></td><td>598</td><td><mda< td=""><td>156</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<></td></mda>		598	<mda< td=""><td>156</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<>	156					Units D and E front patios	
80	0	24	<mda <mda<="" td=""><td></td><td>608</td><td><mda< td=""><td>165</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<></td></mda>		608	<mda< td=""><td>165</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<>	165					Units D and E front patios	
81	0	30	<mda <mda<="" td=""><td></td><td>610</td><td><mda< td=""><td>166</td><td>100</td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<></td></mda>		610	<mda< td=""><td>166</td><td>100</td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<>	166	100				Units D and E front patios	
82	0	34	<mda <mda<="" td=""><td></td><td>661</td><td><mda< td=""><td>212</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<></td></mda>		661	<mda< td=""><td>212</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<>	212					Units D and E front patios	
83	0	41	<mda <mda<="" td=""><td></td><td>640</td><td><mda< td=""><td>193</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<></td></mda>		640	<mda< td=""><td>193</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<>	193					Units D and E front patios	
84	0	33	<mda <mda<="" td=""><td></td><td>646</td><td><mda< td=""><td>199</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<></td></mda>		646	<mda< td=""><td>199</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<>	199					Units D and E front patios	
85	0	27	<mda <mda<="" td=""><td></td><td>594</td><td><mda< td=""><td>152</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<></td></mda>		594	<mda< td=""><td>152</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<>	152					Units D and E front patios	
86	0	31	<mda <mda<="" td=""><td></td><td>624</td><td><mda< td=""><td>179</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<></td></mda>		624	<mda< td=""><td>179</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<>	179					Units D and E front patios	
87	0	35	<mda <mda<="" td=""><td></td><td>569</td><td><mda< td=""><td>130</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<></td></mda>		569	<mda< td=""><td>130</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<>	130					Units D and E front patios	
88	0	32	<mda <mda<="" td=""><td></td><td>562</td><td><mda< td=""><td>123</td><td>建立国际的</td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<></td></mda>		562	<mda< td=""><td>123</td><td>建立国际的</td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<>	123	建立国际 的				Units D and E front patios	
89	0	35	<mda <mda<="" td=""><td></td><td>619</td><td><mda< td=""><td>174</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<></td></mda>		619	<mda< td=""><td>174</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<>	174					Units D and E front patios	
90	0	34	<mda <mda<="" td=""><td></td><td>615</td><td><mda< td=""><td>171</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<></td></mda>		615	<mda< td=""><td>171</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<>	171					Units D and E front patios	
91	0	42	<mda <mda<="" td=""><td></td><td>596</td><td><mda< td=""><td>154</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<></td></mda>		596	<mda< td=""><td>154</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<>	154					Units D and E front patios	
92	0	48	<mda <mda<="" td=""><td></td><td>577</td><td><mda< td=""><td>137</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<></td></mda>		577	<mda< td=""><td>137</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<>	137					Units D and E front patios	
93	0	28	<mda <mda<="" td=""><td></td><td>661</td><td><mda< td=""><td>212</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<></td></mda>		661	<mda< td=""><td>212</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<>	212					Units D and E front patios	
94	0	26	<mda <mda<="" td=""><td></td><td>603</td><td><mda< td=""><td>160</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<></td></mda>		603	<mda< td=""><td>160</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<>	160					Units D and E front patios	
95	0	32	<mda <mda<="" td=""><td></td><td>561</td><td><mda< td=""><td>122</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<></td></mda>		561	<mda< td=""><td>122</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<>	122					Units D and E front patios	
96	0	27	<mda <mda<="" td=""><td></td><td>608</td><td><mda< td=""><td>165</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<></td></mda>		608	<mda< td=""><td>165</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<>	165					Units D and E front patios	
97	0	29	<mda <mda<="" td=""><td></td><td>629</td><td><mda< td=""><td>183</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<></td></mda>		629	<mda< td=""><td>183</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<>	183					Units D and E front patios	
98	0	32	<mda <mda<="" td=""><td></td><td>665</td><td><mda< td=""><td>216</td><td></td><td></td><td></td><td>P. C. Carlotte</td><td>Units D and E front patios</td></mda<></td></mda>		665	<mda< td=""><td>216</td><td></td><td></td><td></td><td>P. C. Carlotte</td><td>Units D and E front patios</td></mda<>	216				P. C. Carlotte	Units D and E front patios	
99	0	35	<mda <mda<="" td=""><td></td><td>615</td><td><mda< td=""><td>171</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<></td></mda>		615	<mda< td=""><td>171</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<>	171					Units D and E front patios	
100	0	35	<mda <mda<="" td=""><td>2</td><td>636</td><td><mda< td=""><td>190</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<></td></mda>	2	636	<mda< td=""><td>190</td><td></td><td></td><td></td><td></td><td>Units D and E front patios</td></mda<>	190					Units D and E front patios	